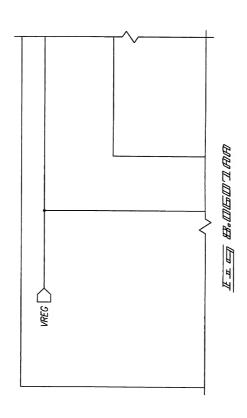
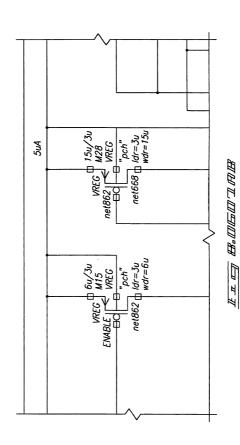
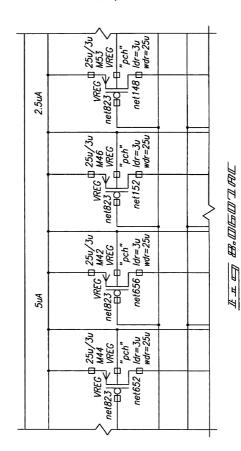


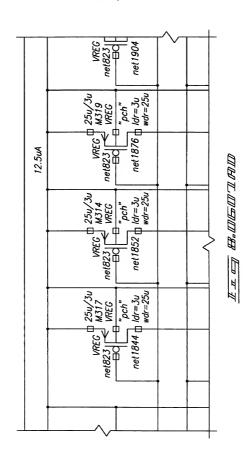
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8.060741	8.0607BI	8.0607CI	8.0607DI	8.0607EI	8.0607FI	8.0607G	8.0607ні	8.060711	8.0607JI
8.0607АН	8.0607ВН	8.0607СН	8.06070Н	8.0607ЕН	8.0607FH	8.0607СН	8.0607нн	8.0607ІН	8.0607ЛН
8.0607AG	8.0607BB 8.0607BC 8.0607BD 8.0607BE 8.0607BF 8.0607BG 8.0607BH 8.0607BJ 8.0607BJ	8.0607CG	8.06070G	8.0607EG	8.0607FG	8.0607GG	8.0607нг 8.0607нс 8.0607нн 8.0607ни 8.0607нл	8.06071G	8.0607JC
8.0607AF	8.0607BF	8.0607CF	8.0607DF	8.0607EF	8.0607FF	8.0607GF	8.0607HF	8.0607IF	8.0607JF
8.0607AE	8.0607BE	8.0607CE	8.0607DE	8.0607EE	8.0607FE	8.0607GE	8.0607НЕ	8.0607IE	8.0607JE
8.0607AD	8.060780	8.0607CD	8.060700	8.0607ED	8.0607FD	8.0607GD	8.0607н0	8.060710	8.0607JD
8.0607AC	8.0607BC	8.0607CC	8.0607DC	8.0607EC	8.0607FC	8.0607GC	8.0607НС	8.0607IC	8.0607JC
8.0607м 8.0607м 8.0607м 8.0607м 8.0607м 8.0607м 8.0607м 8.0607м 8.0607м	8.060788	8.0607CA 8.0607CB 8.0607CC 8.0607CB 8.0607CF 8.0607CF 8.0607CG 8.0607CH 8.0607CJ 8.0607CJ	8.0607DA 8.0607DB 8.0607DC 8.0607DD 8.0607DE 8.0607DF 8.0607DC 8.0607DH 8.0607DJ 8.0607DJ	8.0607EB 8.0607EC 8.0607ED 8.0607EF 8.0607EF 8.0607EG 8.0607EH 8.0607EF 8.0607EF	8.0607гл 8.0607гв 8.0607гс 8.0607гр 8.0607г 8.0607г 8.0607г 8.0607гн 8.0607гл 8.0607гл	8.0607Cd 8.0607CB 8.0607CC 8.0607CD 8.0607CF 8.0607CG 8.0607GH 8.0607CH 8.0607CH	8.0607НВ 8.0607НС 8.0607НD 8.0607НЕ	8.0607и 8.06071В 8.06071С 8.06071В 8.06071Е 8.06071Г 8.06071С 8.06071Н 8.060711 8.06071	8.0607JA   8.0607JB   8.0607JC   8.0607JE   8.0607JF   8.0607JC   8.0607JH   8.0607JJ   8.0607JJ
8.0607AA	8.060784	8.0607СА	8.060704	8.0607EA	8.0607FA	8.060764	8.0607НА	8.0607и	8.0607JA

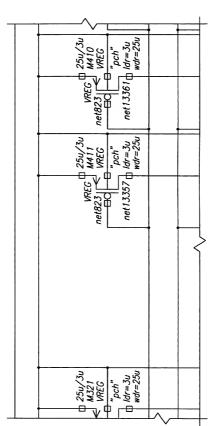
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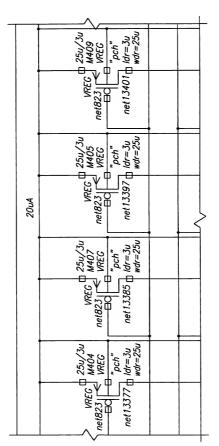




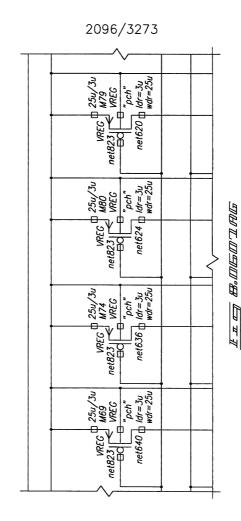


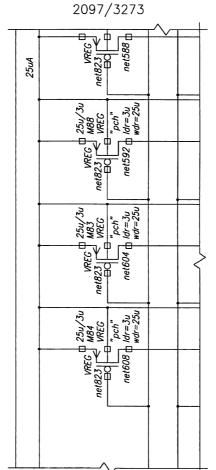


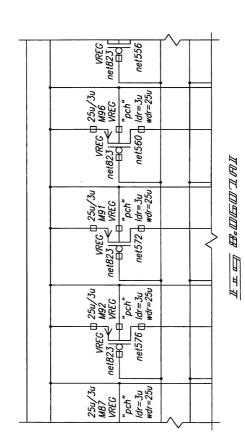
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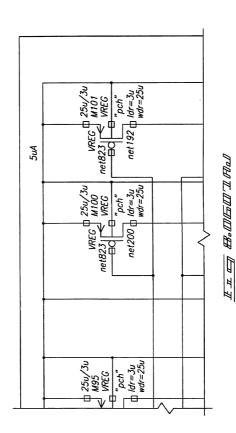


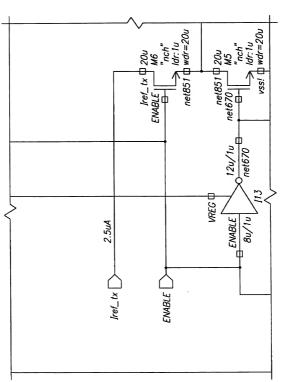
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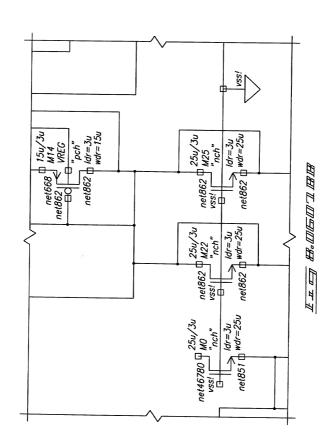


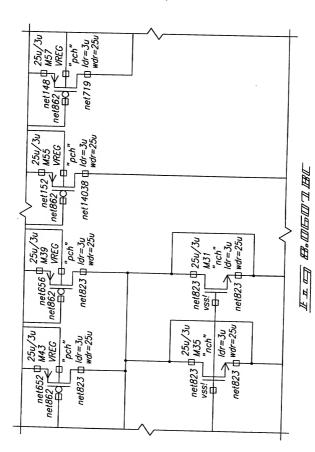


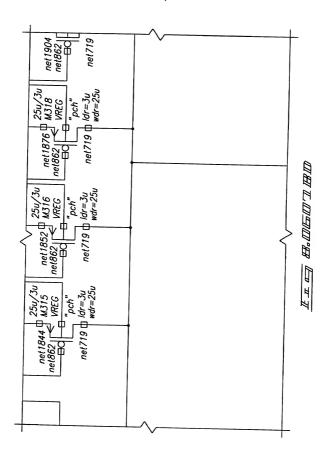


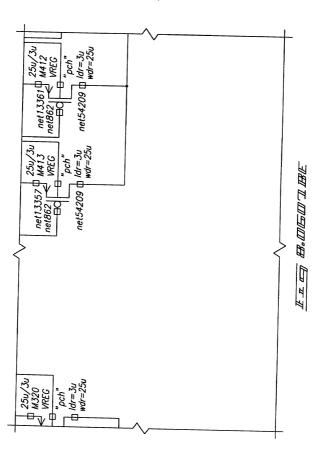


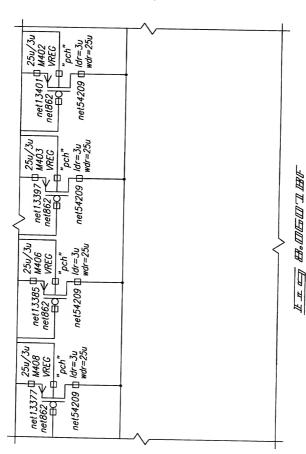
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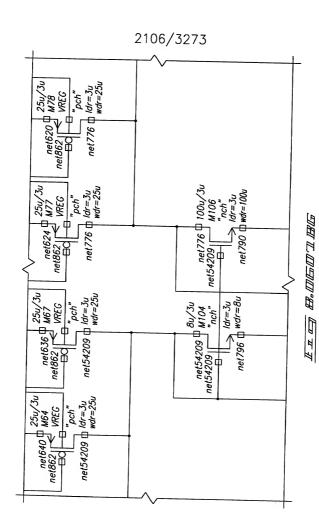


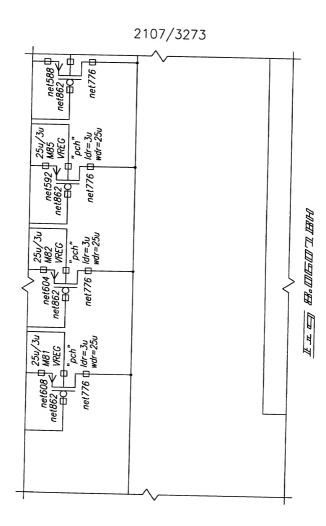


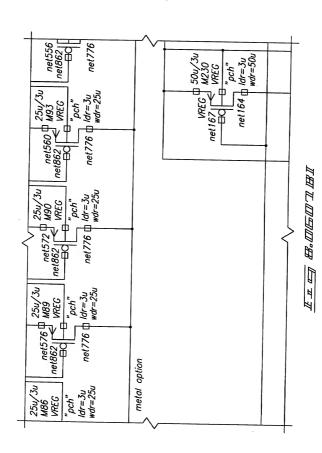


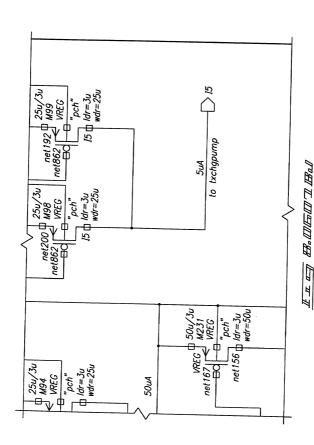


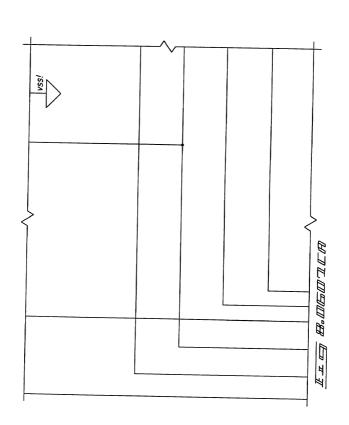


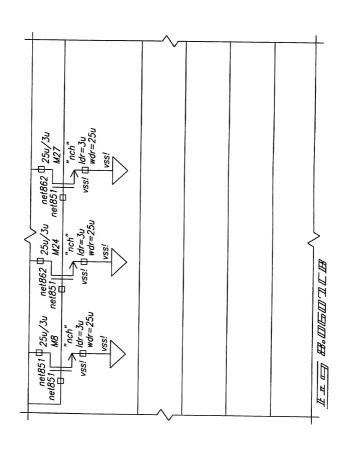


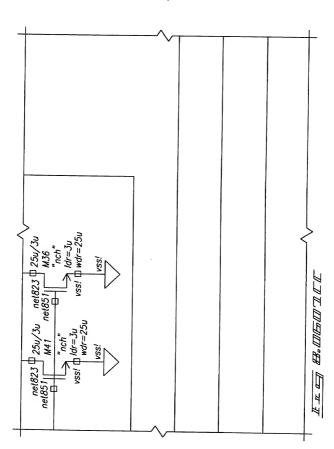


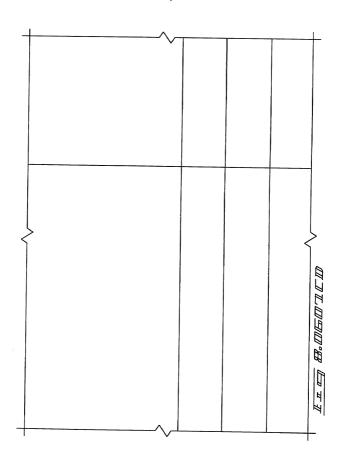


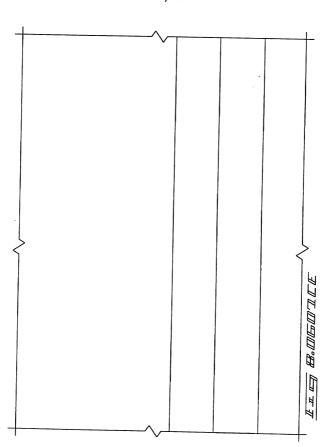


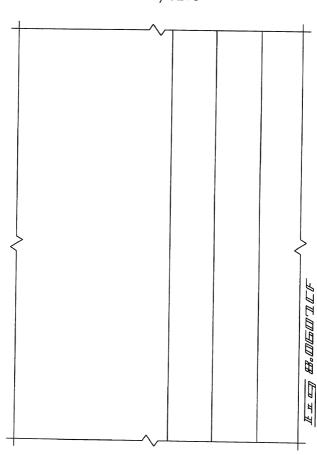


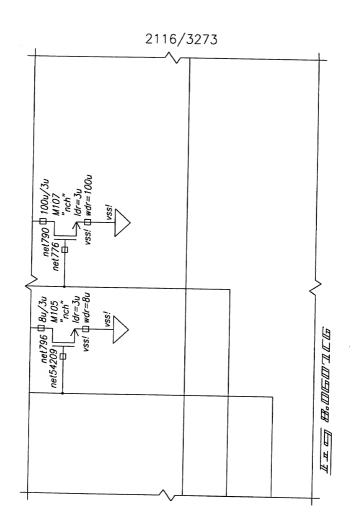


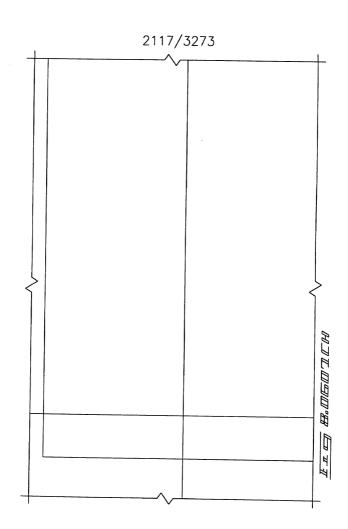


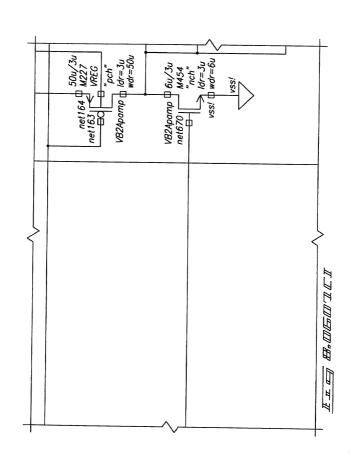


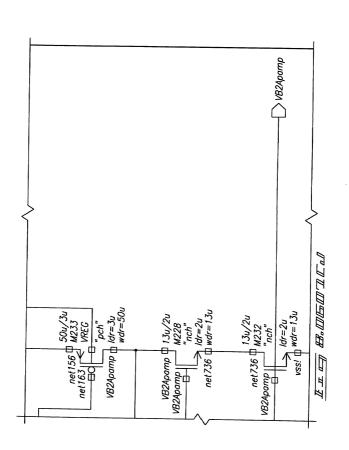


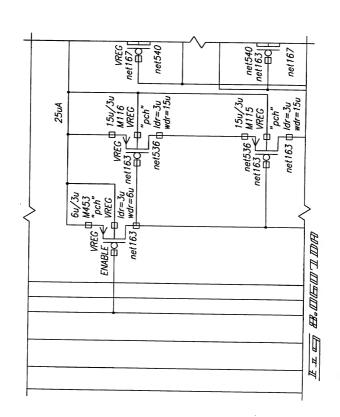






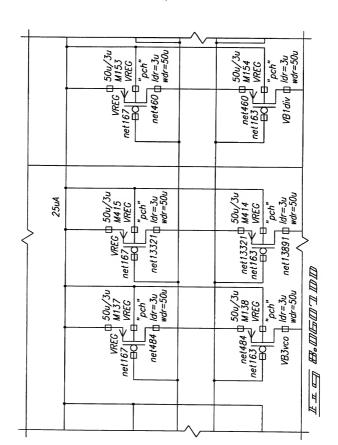






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		V	
		WREG □ 50u/3u 167 ← M129 HG □ pch" net512 □ ldr=3u wdr=50u	1502/3u 1631   M126 1631   MEC HeC   Pch" 1607   Mech" 1607   Mech"
		net!	net512 M126 net163
		WREG 50u/3u 167   WREG H722 HG   Pcch" net516   Idr=3u wdr=50u	163   100/3u   163   163   164   165
	50uA	net1	l let
		VREG 50u/3u 167	100 /3u   100
		net11	EB use
	25uA	50u/3u   M117   WREC   pch"   dd=3u   wdr=50u	50u/3u M118 WREC "pch"   ldr=3u   wdr=50u
+		* 1 1 1	V T I T

	VREG   50u/3u   167   16	net480
100uA	net	ne
	VREG \$\begin{align*} 50u/3u & \text{M136} & \text{M136} & \text{M26} &	net492   50u/3u 1163   WREG   HO   Poch" WB3vco   Idr=3u   wdr=50u
	net1	
	VREC \$\frac{100}{M135}\$ 167 \$\frac{1}{4} \text{WREC} \$\frac{100}{M135}\$ \$\text{H35}\$ \$\text{H35}\$ \$\text{H35}\$ \$\text{H35}\$ \$\text{H35}\$ \$\text{H45}\$ \$\text{H468}\$ \$\text{H4=30}\$ \$\text{Wd=50u}\$	net468 M133 1163
	net1	le le
	VREC \$50u/3u 167 € M130 167 € WREC \$160 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100	net508   50u/3u   132   163   6 u/3u   132   163   6 u/3c   16 u/3
50uA	WREG_ net167.  HG HG H	net508 and



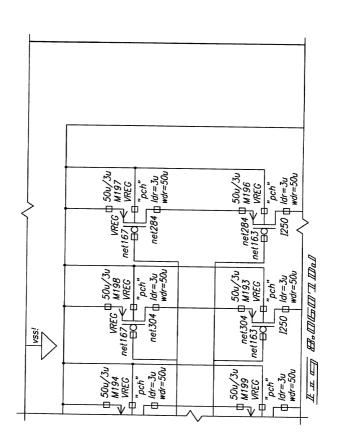
+			
		WREG 50u/3u 167	net416   50u/3u M165 H163   WREC   pch" 118pamp   1dr=3u wdr=50u
		net1	1 KB
		VREG 50u/3u 167	net464
		WREG   Met 167   Met 167   Met 164	2
		VREC   50u/3u 167     M147 HG     Ppt"   pot"   net452   Idr=3u   wdr=50u	16452   50u/3u   1650   1630   1630   1630   1630   16450   164=30   164=50   164=
	100uA	net	ne ne
		VREC	16.3   SOU/3U   M146   M146
		WEG OF THE STATE O	net456

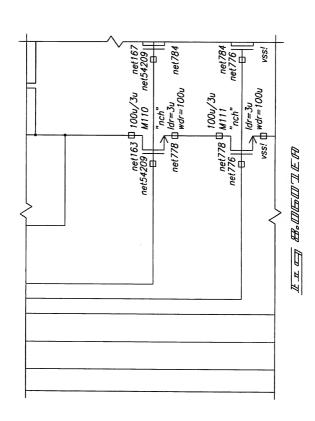
		WREC III	net 152 C
	125uA	VREG = 50u/3u M163 M163 WREG = WREG = "pch" net420 = Idr=3u wdr=50u	net120   50u/3u M160 M160 M160 WR18pamp   Idr=3u wdr=50u
}		NREC   50u/3u NREC   M158 NREC   M66   M66   M66   M67=30   M67=50u	net408   50u/3u M161 WB18pamp   Idr=3u wdr=50u
		NREG   50u/3u 1157   N155 NREG   NREG   Dch" NREG   NREG   NRE	net 12 50u/3u
			## ## ## ## ## ## ## ## ## ## ## ## ##

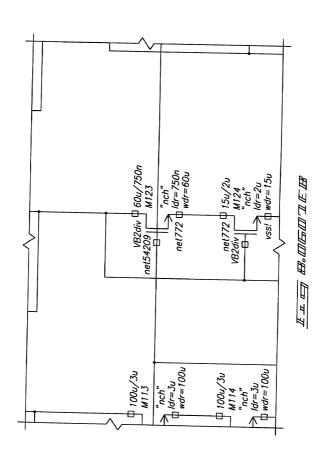
	2126/3273	
	NREC 50u/3u NREC M173 NREC M173 NREC DEC NREC DEC NREC NREC NREC NREC NREC NREC NREC NR	net388   50u/3u   M166   M166   M166   MREC   P. P.Ch"   P.Ch"   P.Ch"
	NREG 50u/3u  NREG M171  Net 167  H Pop net 380    Id=3u  wdr=50u	net180   M170   N170   N170
175uA	NREC   50u/3u   100   10	50u/3s 0 M169 WREC "pch" "dr=3u "dr=50
	NREG	net 158
	50u/3u M180 WREG "pch" Idr=3u wd=50u	50u/3u M181 WREC "pch" Idr=3u wdr=50u

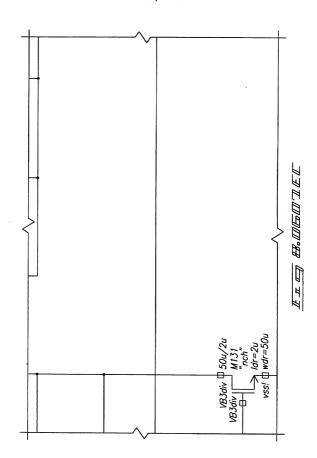
4	2127/	3273		ı
	NREG = net348		net348	
	WREG 50u/3u 1167		50u/3u M182 WREG "pch" I dr=3u wdr=50u	
	90		net308   50u/3u M182 net163	
	WREG 50u/3u M183 H167 WREG HG 7ch" net336 Id=3u wd=50u		1336 M190 3	
	net		net 16	>
	VREC   50u/3u   1167   4   1167   4   1167   4   1167   4   1167   4   1167   1		50u/3u M189 WREG "pch" Idr=3u wdr=50u	HOUTE
	VREG		net360   50u/3u M189 net163   VREC   pch"   250   Idr=3u   Md=50u	作业 47 88。四后四71四份
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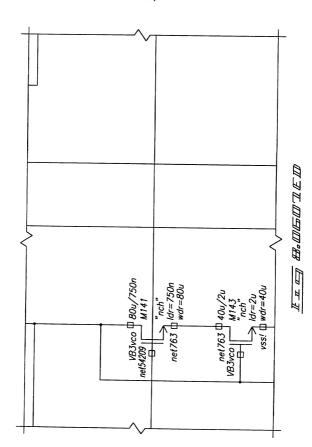
	VREG net167	net 163 net 163 1250
	WREG 500/3u 1167 (< M200 1167 (	net324
	76	Je
	WREG M201/3u 1167	163 (163 M192 M192 MREG PCF) M163 MREG PCF MREG
Z50uA	net	u ue
	WREG \$504/3u 167 < M191 HG = pch" net328   ldr=3u wdr=50u	1150   Marks   Net   Net
	WREG   Net 167   Net 1328   Net 1	
	50u/3u M186 VREG "pch" Idr=3u wdr=50u	50u/3u M187 VREG "pch" Idr=3u wdr=50u

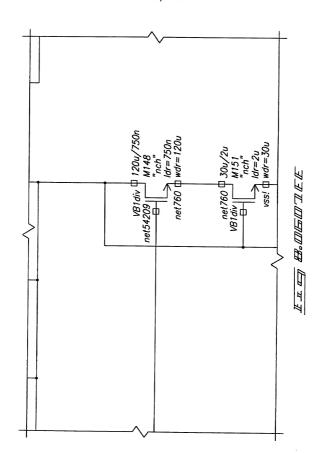


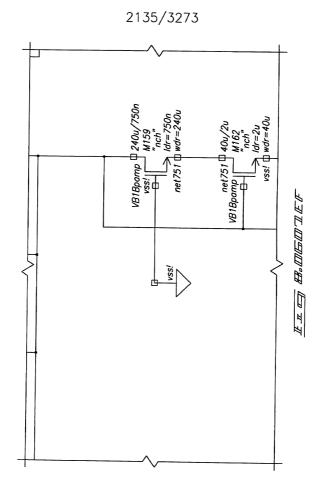


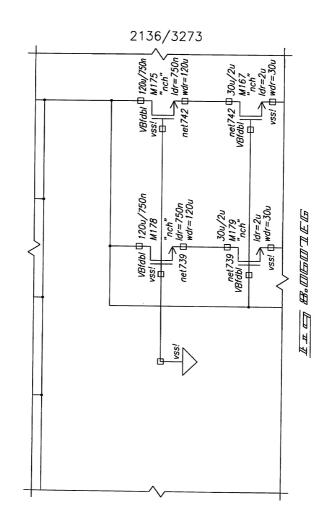


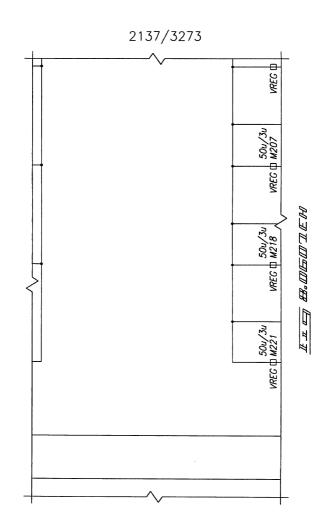


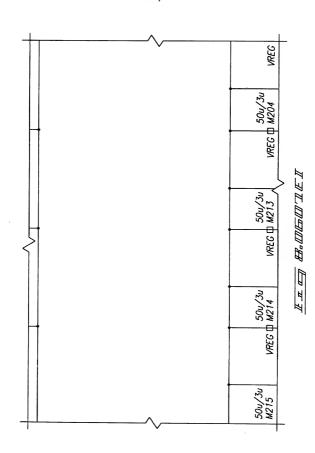


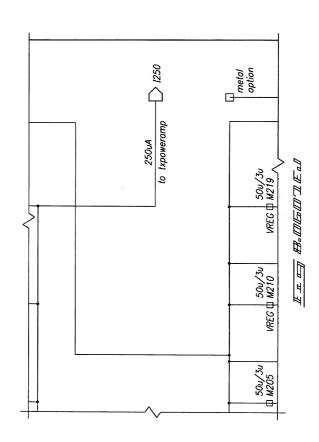


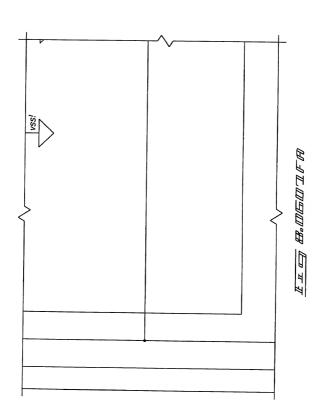


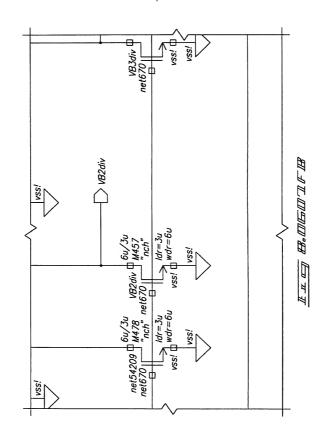


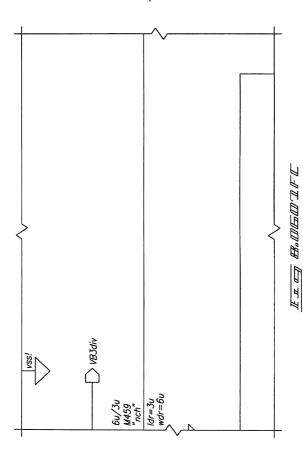


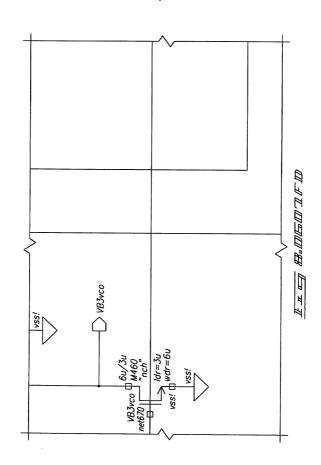


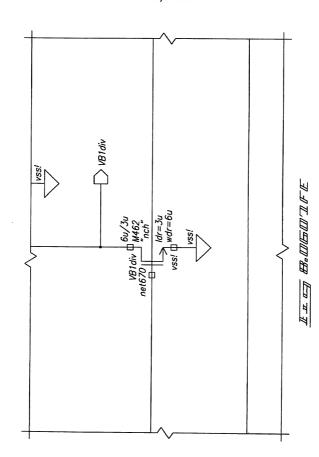


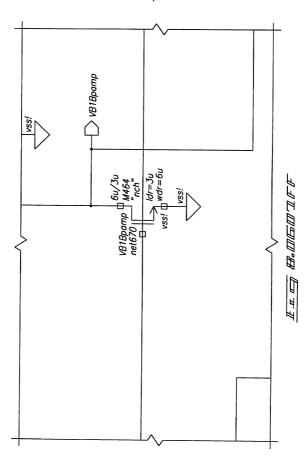


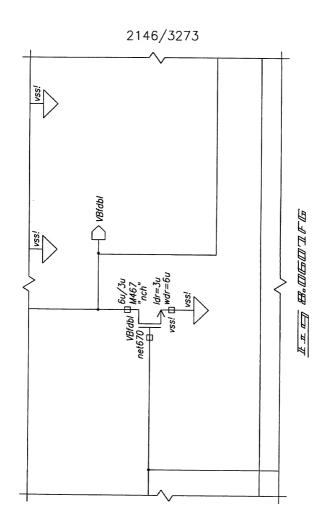


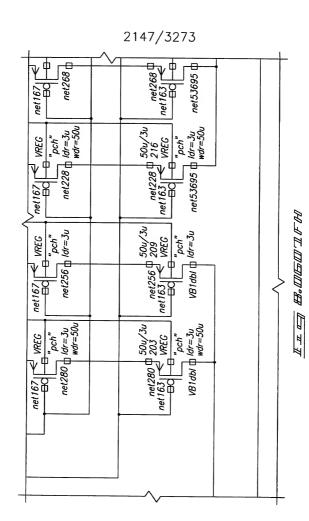




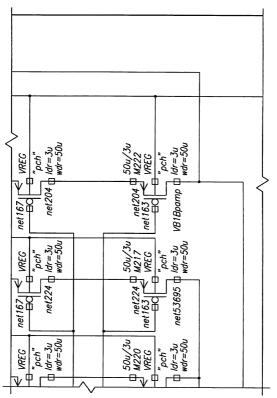




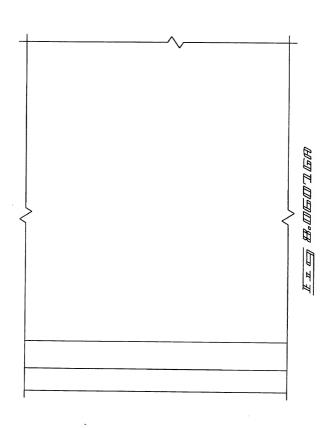


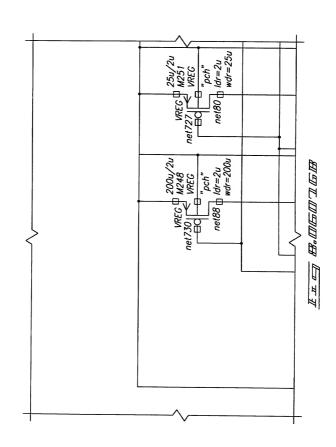


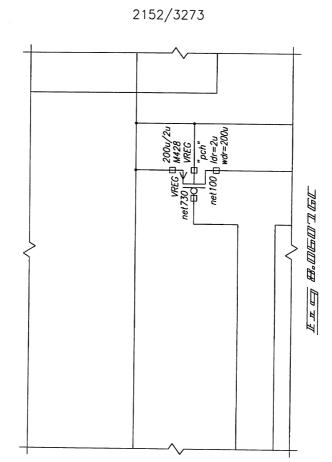
		1
net167	net212 net163 net53695	
1167   WREG   WREG   P.Ch"   p.ch"   p.ch"   mdr=50u   wdr=50u	50u/3u M212 VREG "pch" Idr=3u wdr=50u	
net244   dr=3, nd=5, nd=3, nd=	net244	# L
net 167   < VREG   VREG	net260 M208  net163 W208  net153695 m408  net53695 m40=30  wdr=500	
167   WREG   PCh"   pch"   net248     wdr=50u   wdr=50u	net248   50u/3u M211   M211   M211	
net167	net248 net163   = ==================================	
VREG "pch"   Idr=3u   wdr=50u	50u/3u 206 VREG "pch" Idr=3u wdr=50u	

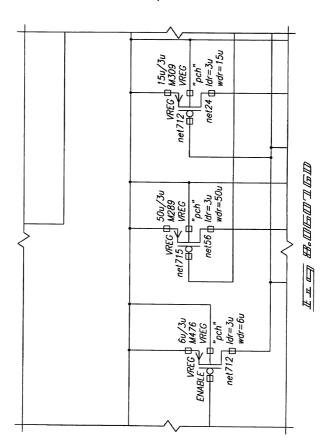


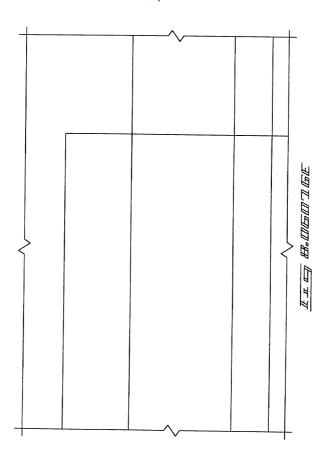
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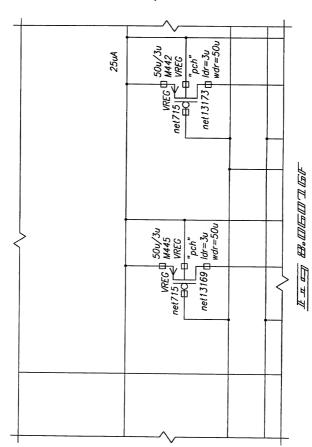


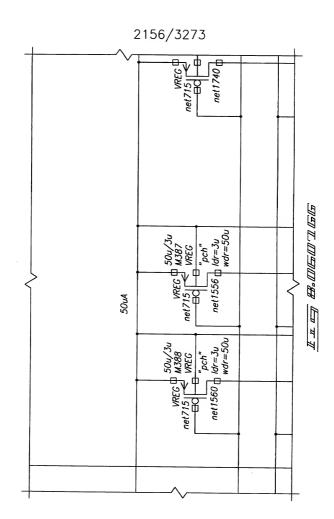


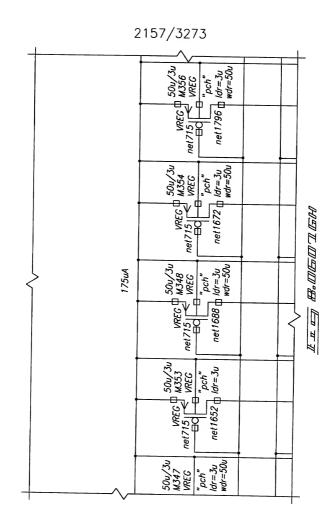


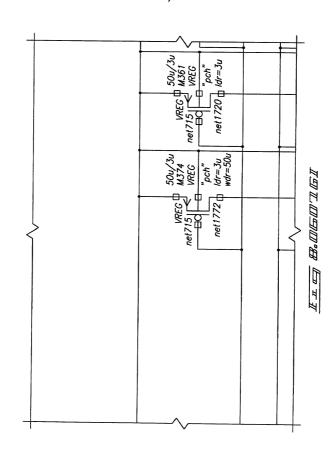


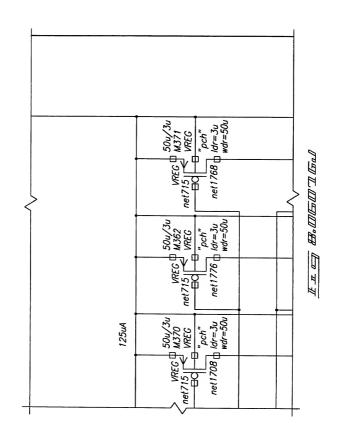


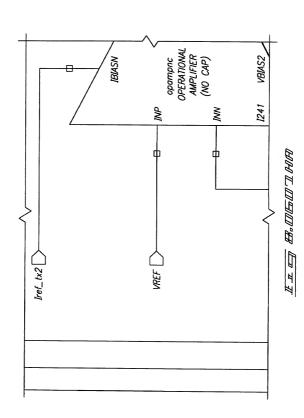


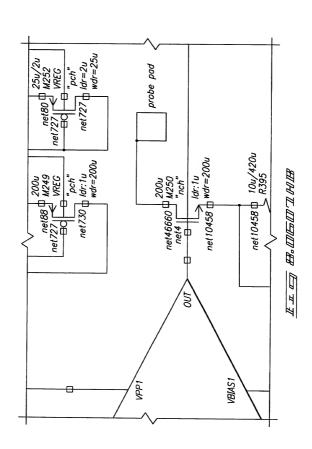


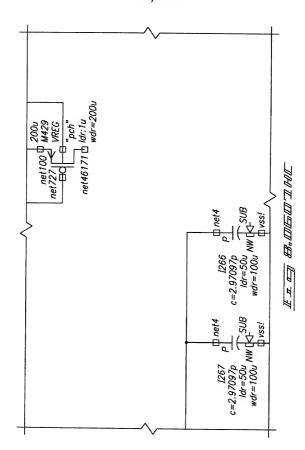


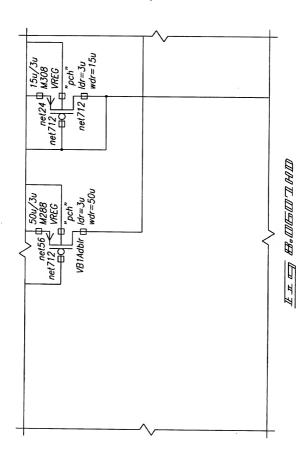


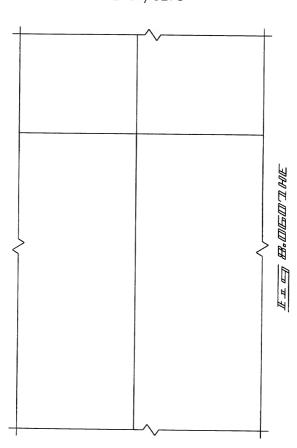


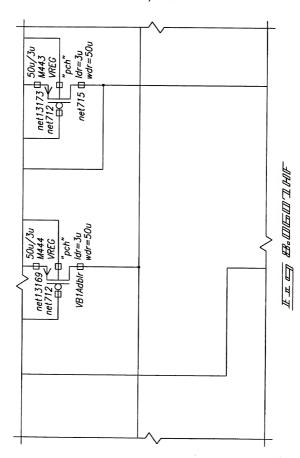


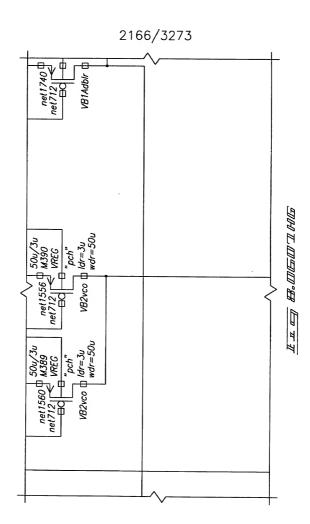


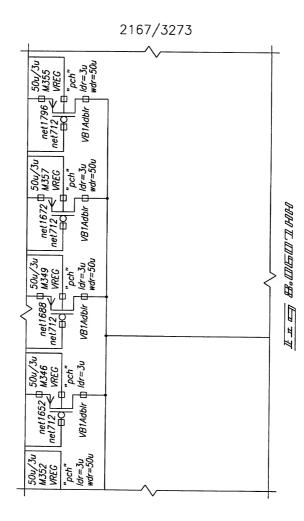


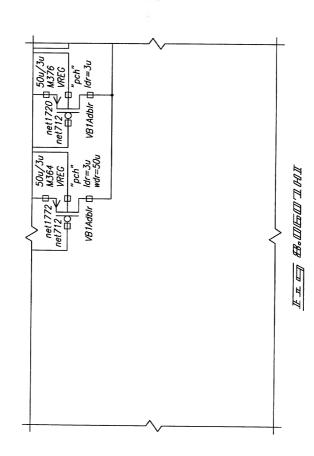


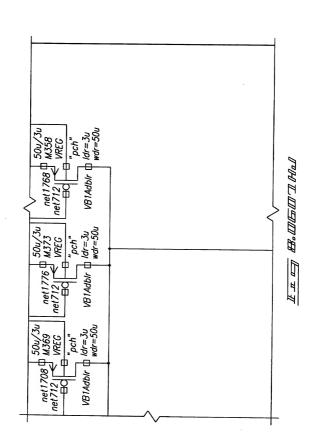


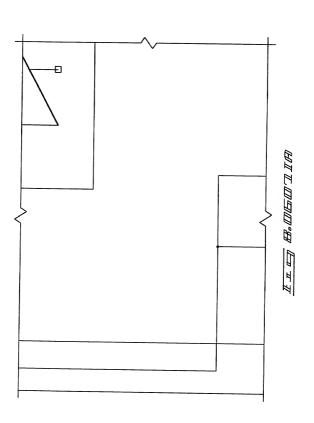


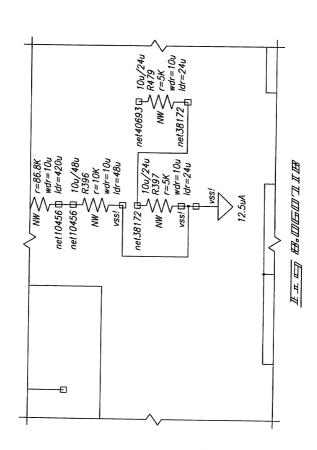


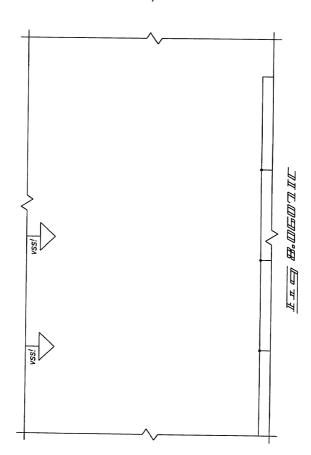


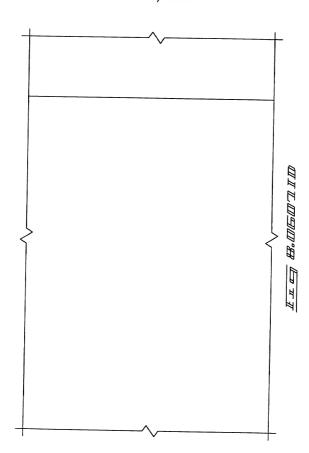




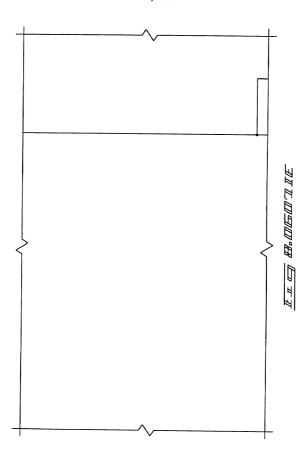


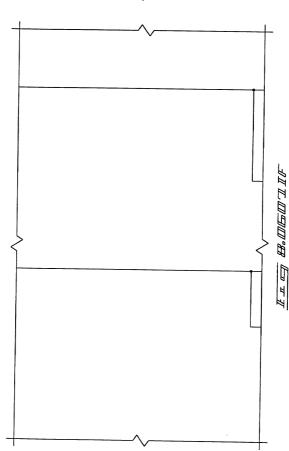


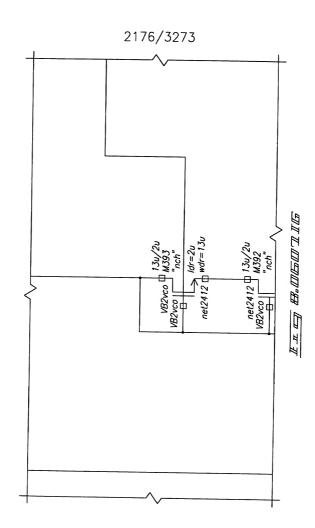


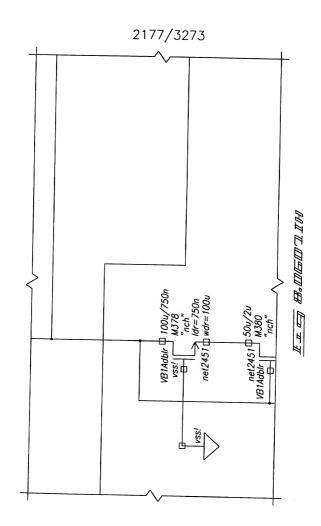


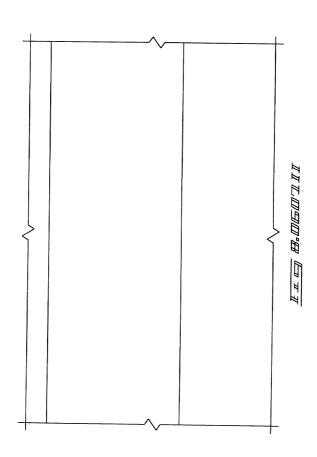
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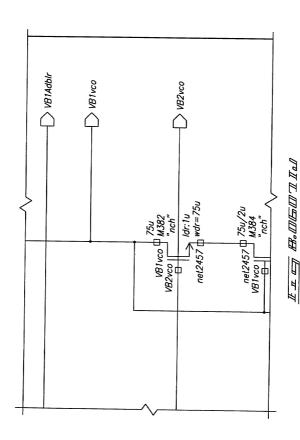


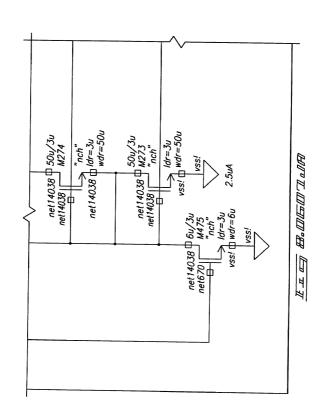


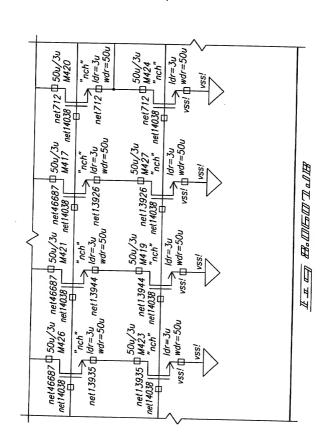


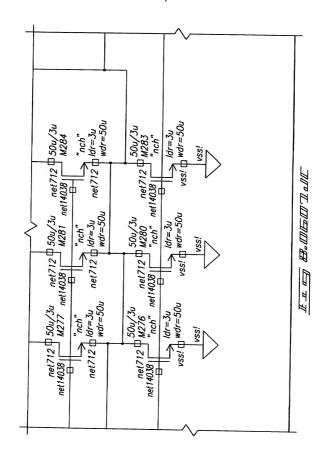


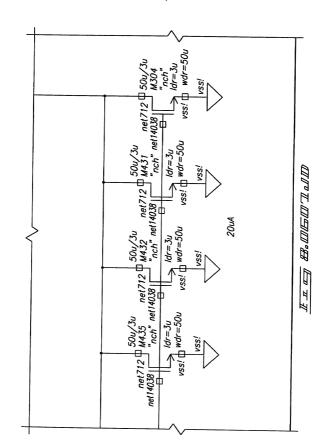


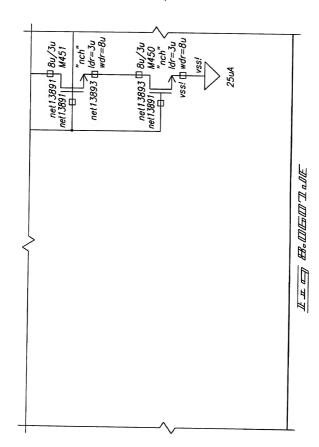


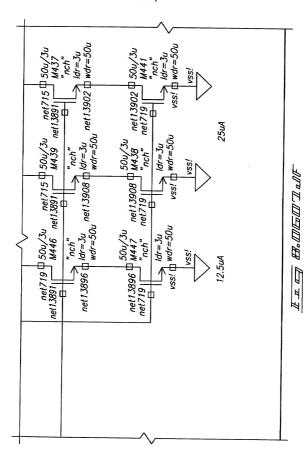


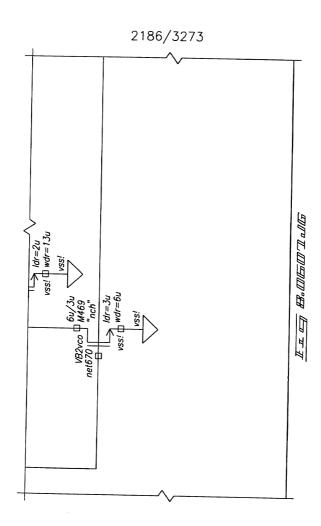


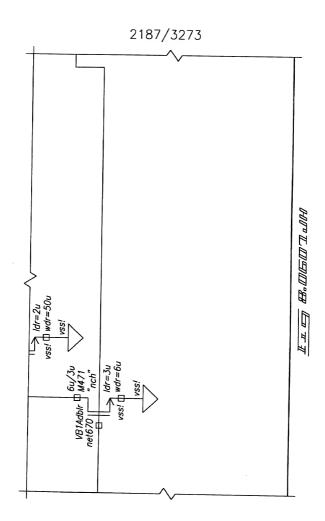




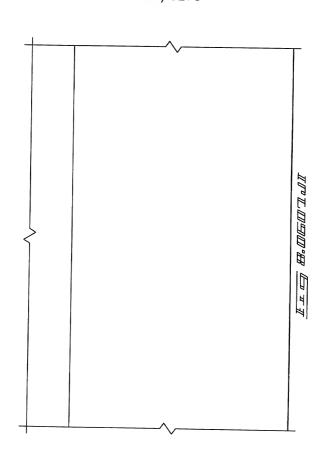


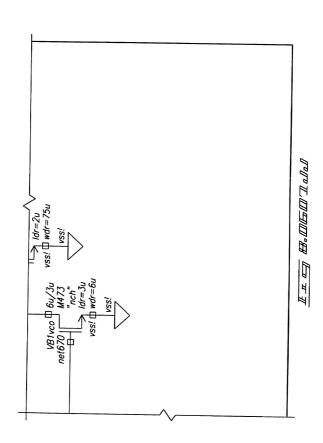






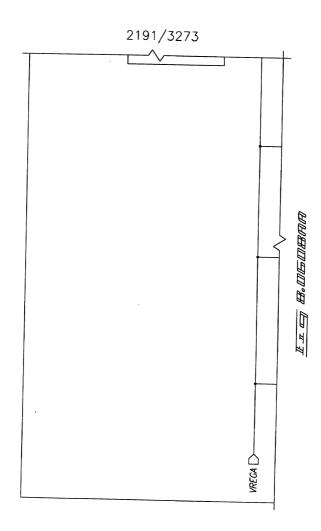


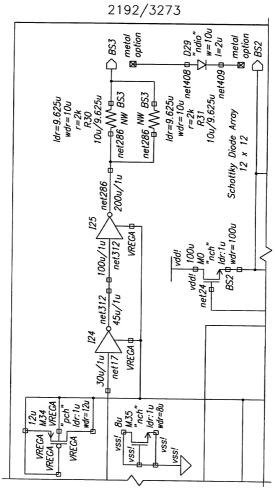




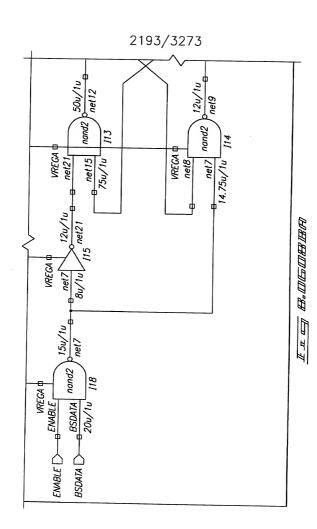
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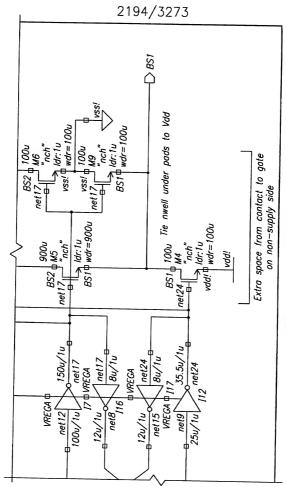
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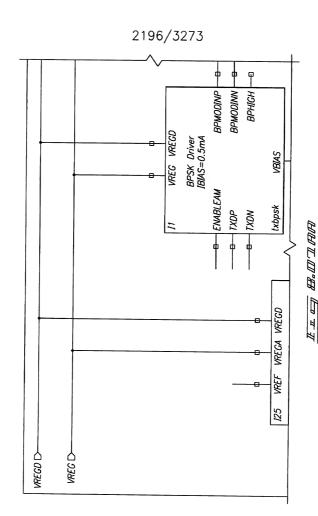


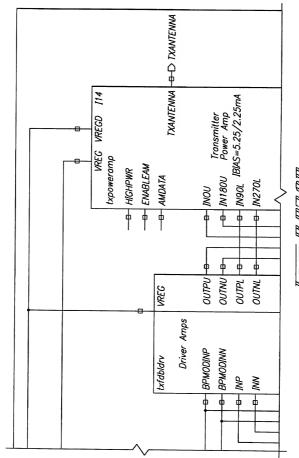


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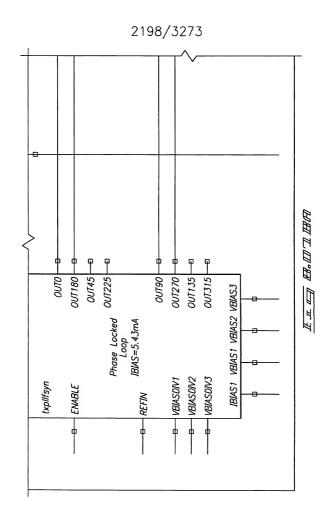
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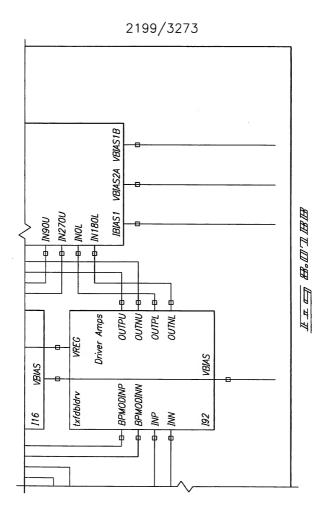
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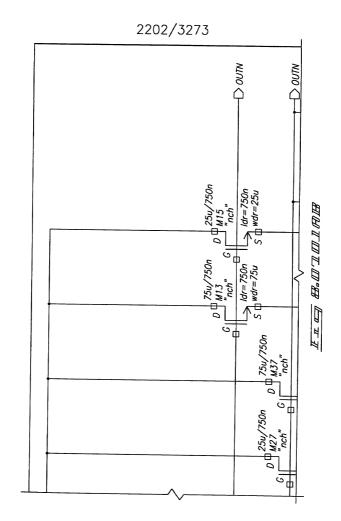


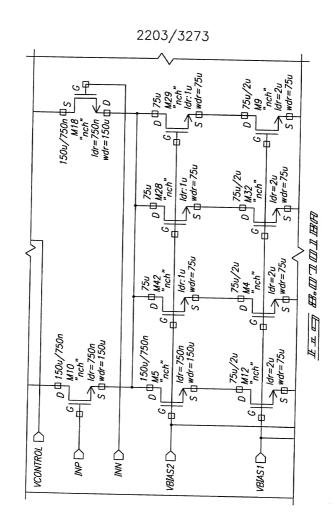


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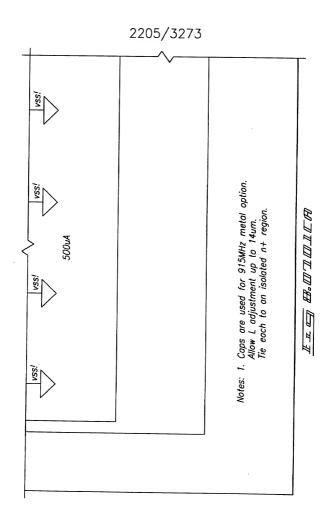
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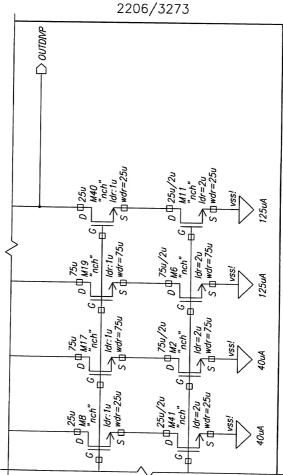
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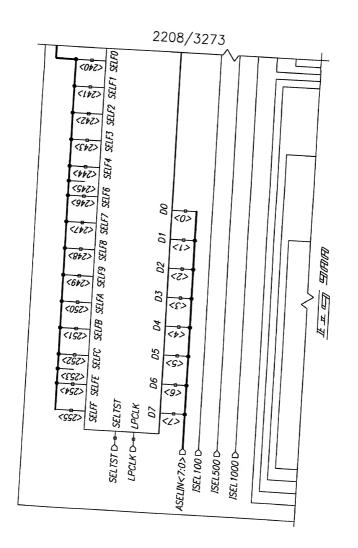


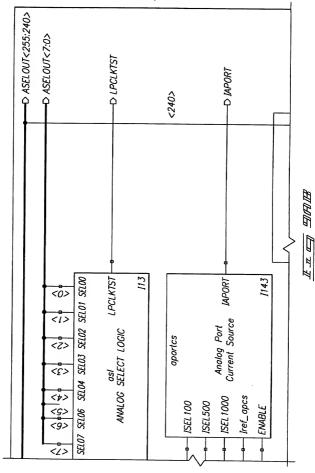


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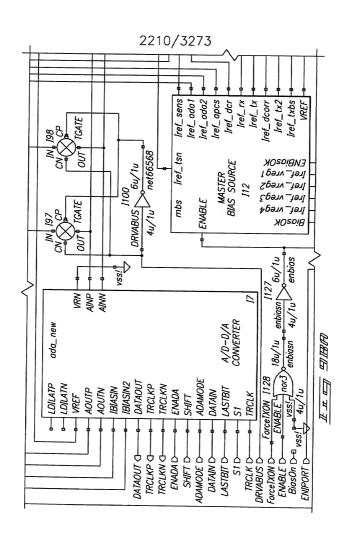
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944	984	9CA

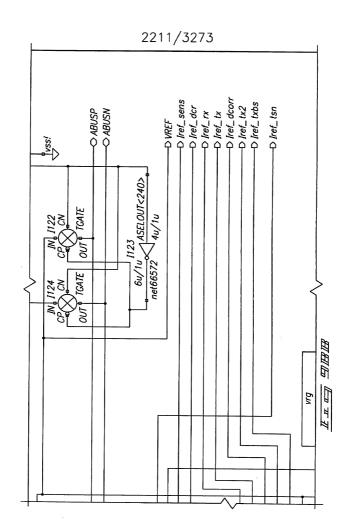
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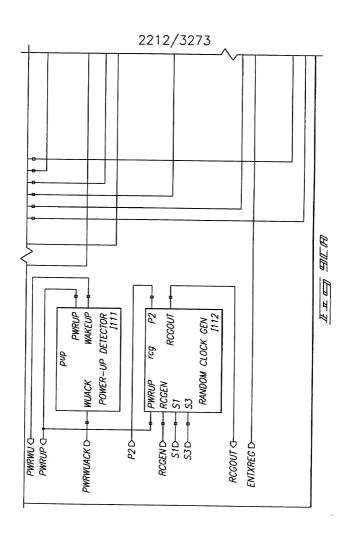


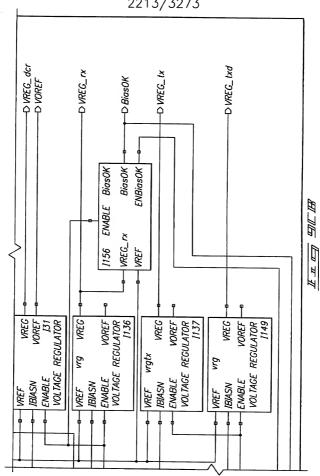


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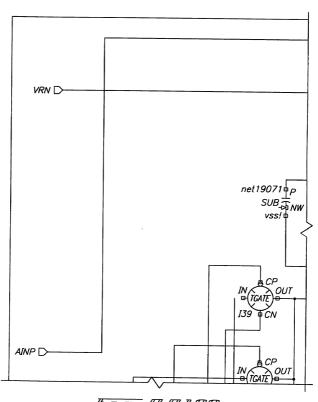


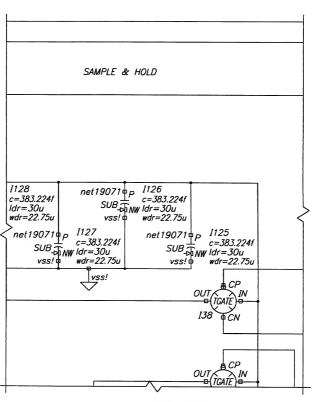


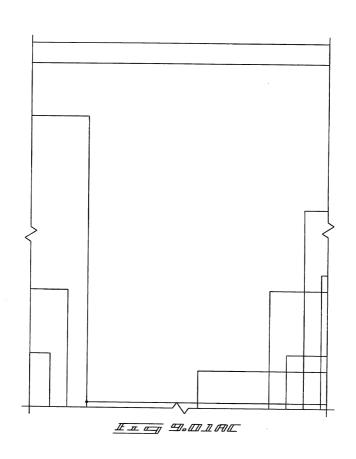


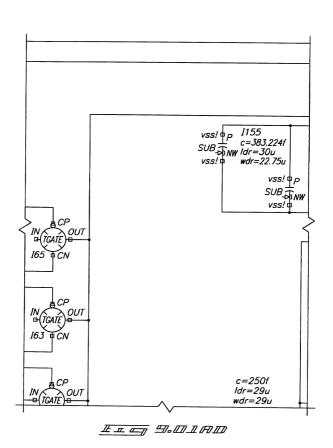
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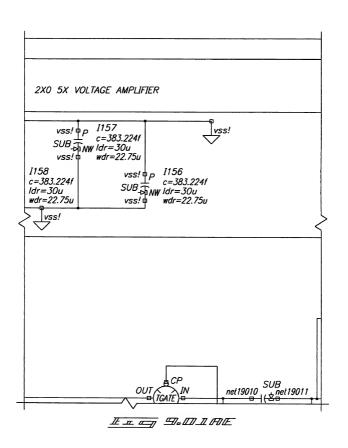
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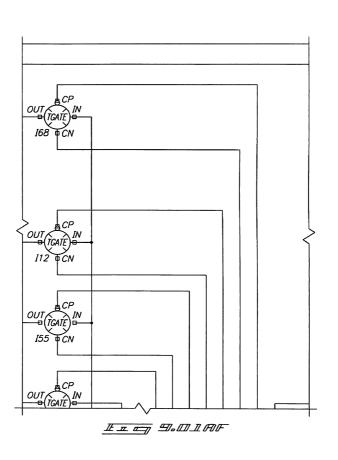


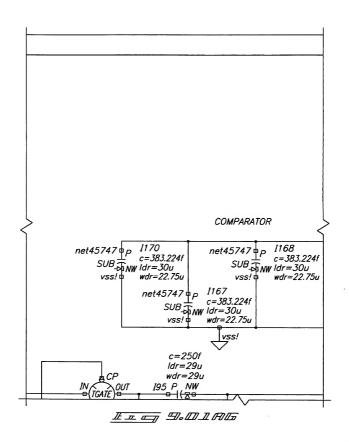


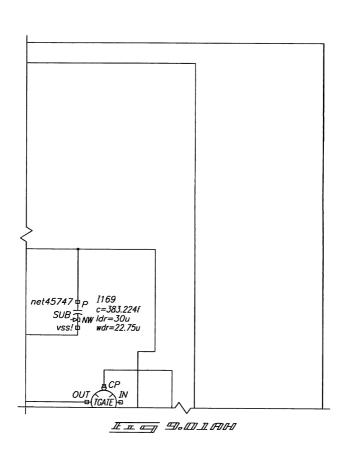


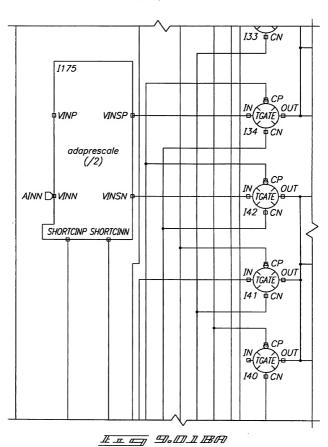


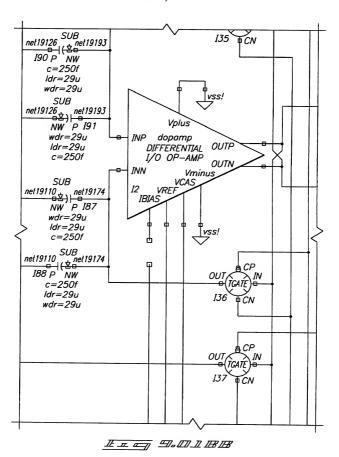




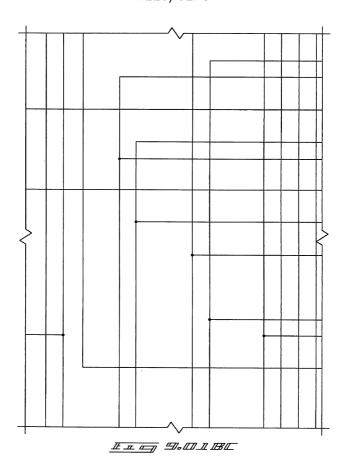


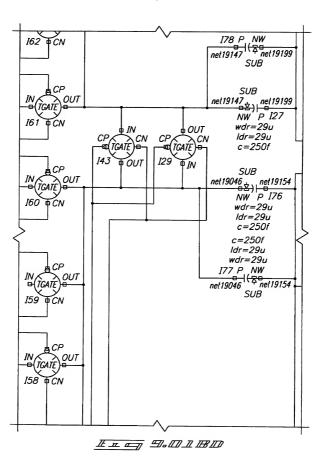


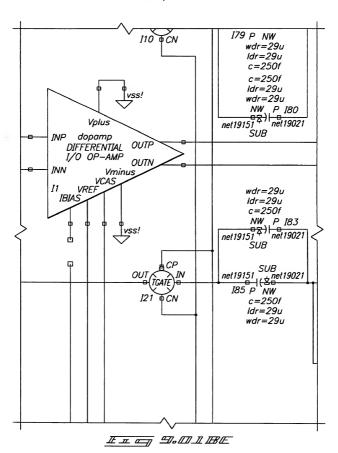


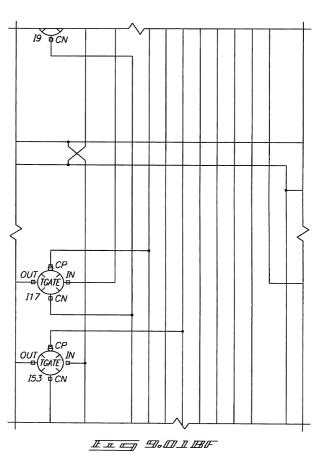


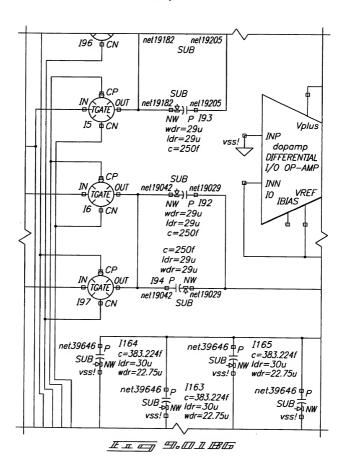
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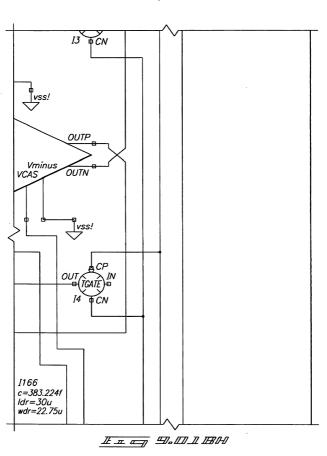


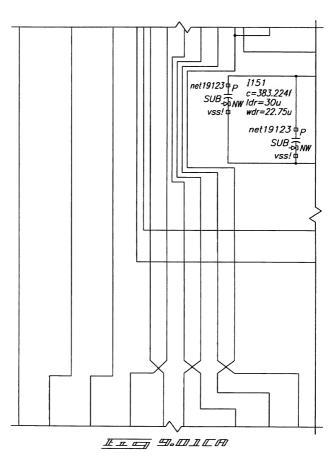


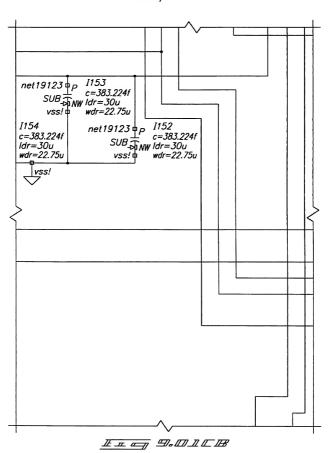




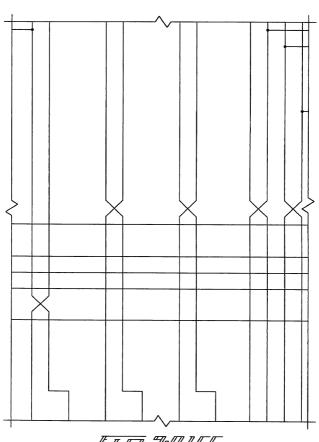


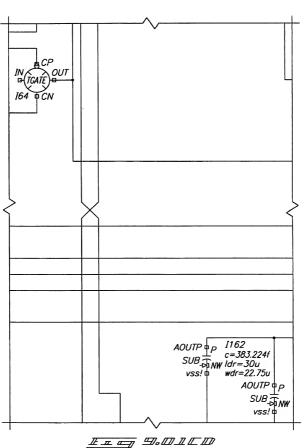


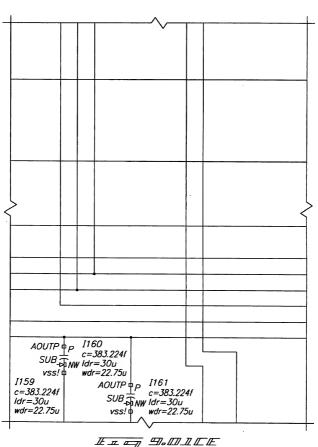




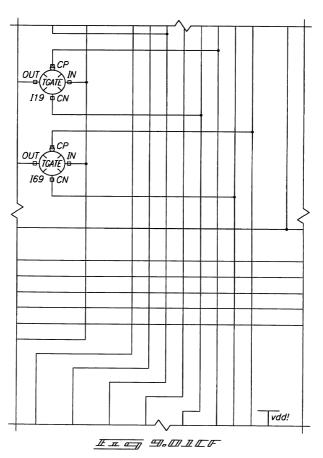
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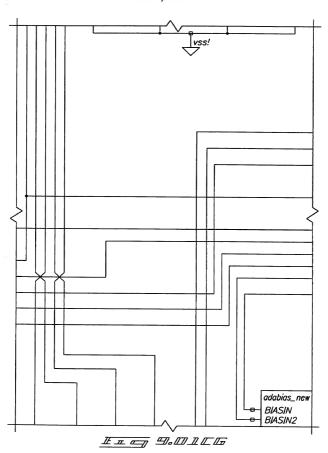


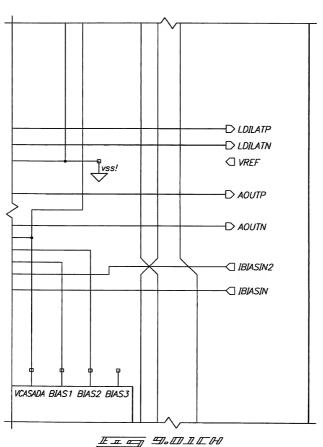


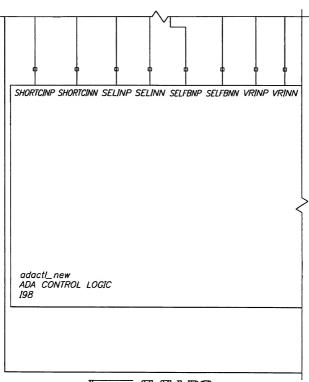
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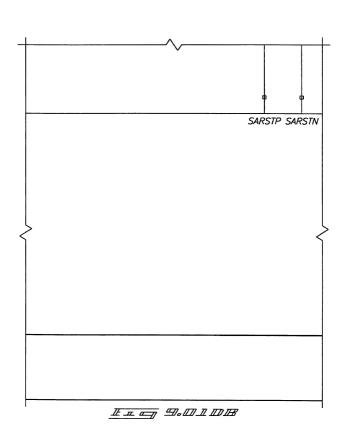


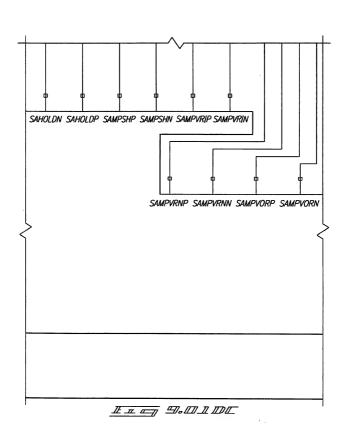
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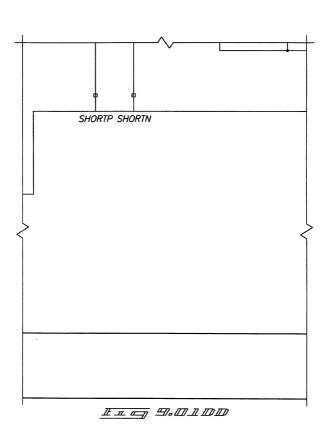


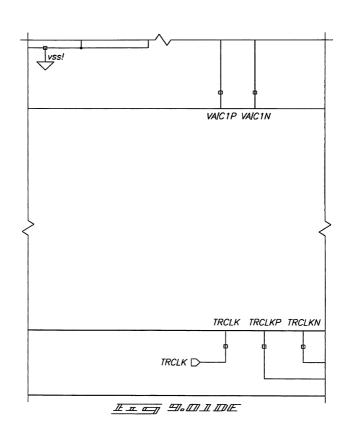


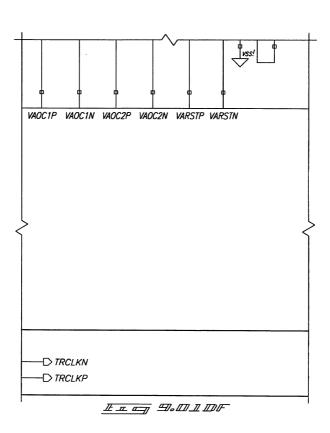


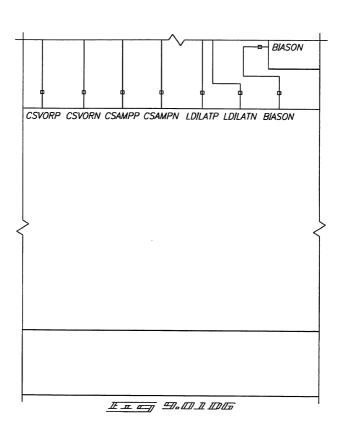


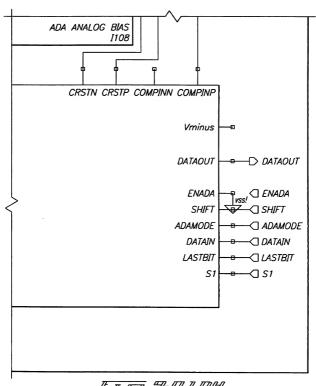




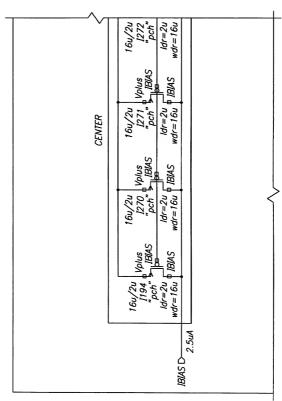




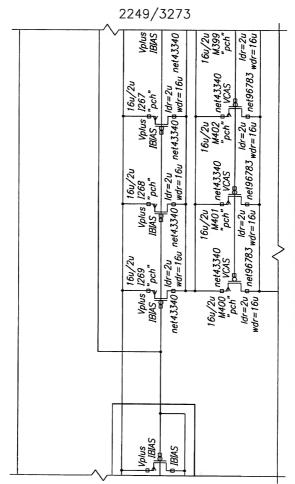




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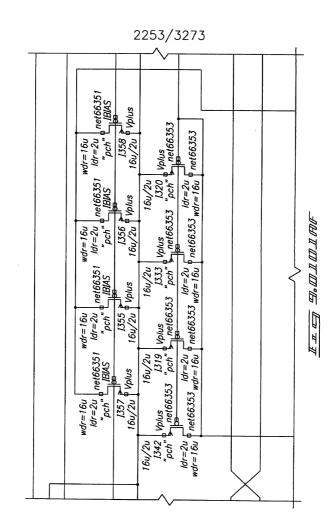
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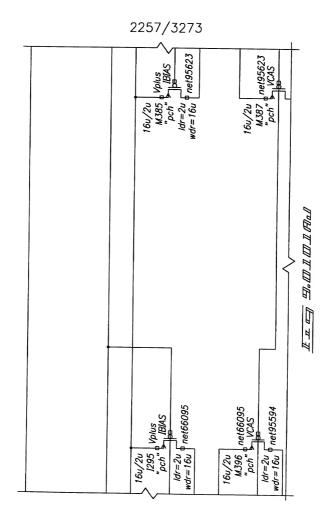
	2	251/3 _^ _	3273	•			
	,	V			5u/4u Vplus 1138 net92185 "pch"	ldr=4u <sup>©</sup> net92185 wdr=5u	
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16u/2u 1127, Vplus 1127, Vplus				200u/2u net43356	/pch //	200u/2u 🏻 net44734	

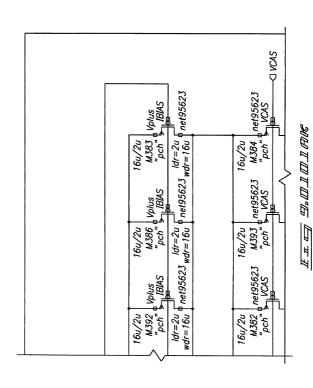
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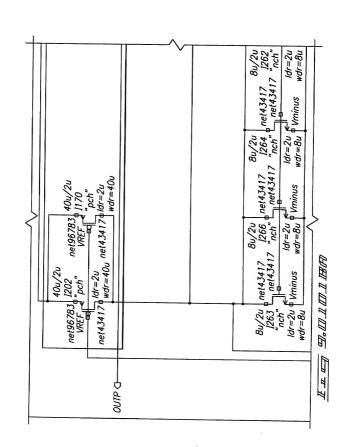


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	•	^			Vplus 5u/4u net91975   1273	net91975    Idr=4u wdr=5u	# #/

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16u/2u   16u/2u   16u/2u   16u/2u   16u/2u   18u/2u   18u/2u	16u/2u	







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1198 "pch"   ldr=2u   wdr=200u		100u/2u 1136 u "nch"		8u/2u 0 1124 144 "nch"	Idr=2u FI	
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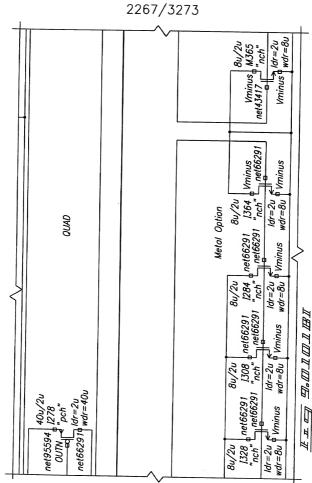
 		2200,	/ 32/3 ^		1
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			70	8u/2u net43444   1214 net43444   - nch" net434	
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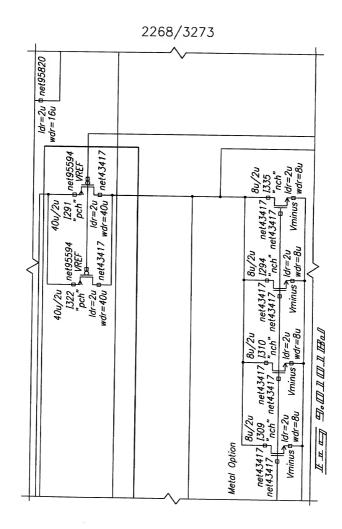
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	X	20u/.	Idea Ide=2u wdr=20u	40u/2u ne	$\begin{cases} & pch \\ & ldr = 2u \\ & wdr = 40u \end{cases}$			8u/2u 1350 "nch"	Idr=2u wdr=8u	# T

net92182 pch"  OUTN dr=200  wdr=200u	00/IN 100u/2u net43423   "	net66365 wdr=100u	net66365 <sub>0</sub> 1301 net66282nch"	Vminus Wdr=8u	
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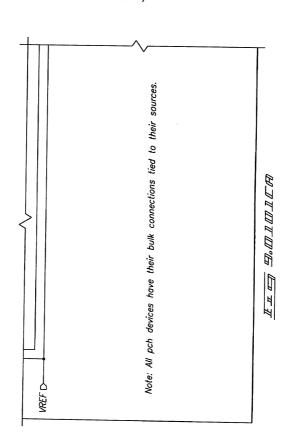
2266/3273								
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40u/2u net95594 1345 OUTN_R "pch"	net66291 wdr=40					8u/2u 1343 "2ch"	1011 1dr=2u 1wdr=8u	
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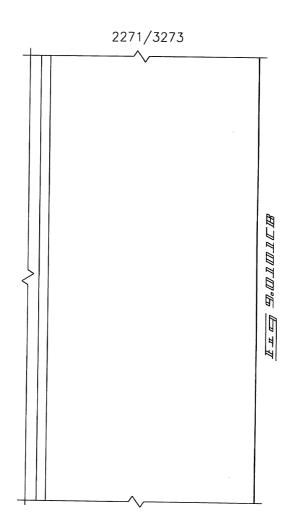
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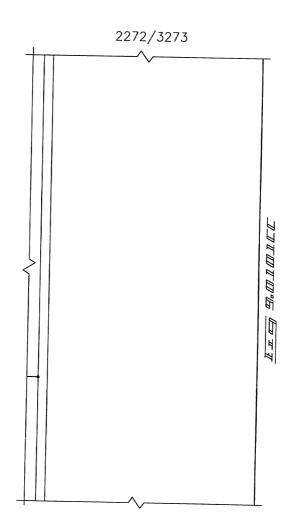


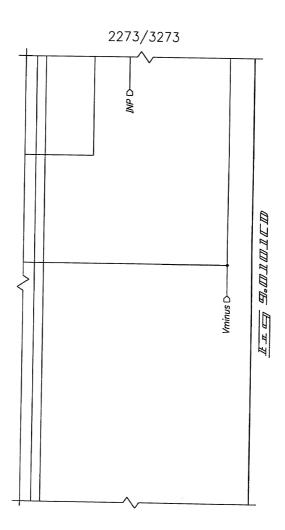


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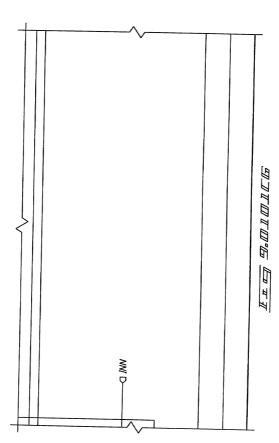


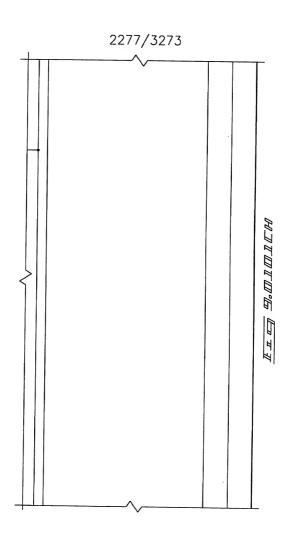


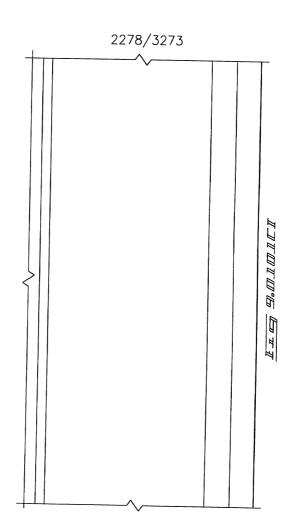
Poly option to increase L to 12u   Wolus   M372   Wolus   M368   M378   M368   M376   M368   M376   M376   M376   M376   M377   Wolus   M380   M6195861   M376   M376   M376   M371   M6195820   M371   M371   M371   M6195820   M61   M6195820   M619
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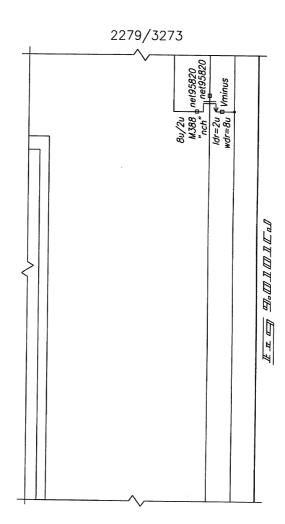
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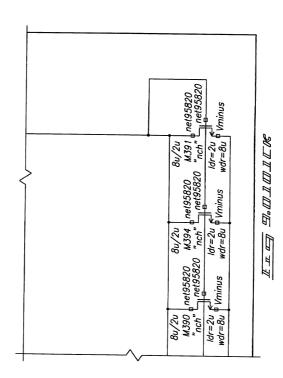
2275/3273								
Poly option to increase L to 12u	8u/8u $M375 a Vplus$ $M372 a Vplus$ $nch'' nch'' nch''$ $ldr=8u$ $dr=8u$ $mdr=8u$ $met95855$ $wdr=8u$ $met95855$	8u/2u						









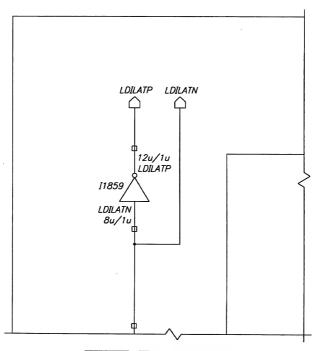


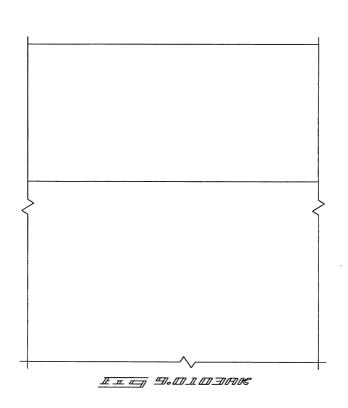
## 2281/3273 1464 VINP SUB VINSP NW P wdr=29u I463 Idr=29u VINP D c = 250f-D VINSP VINP SUB VINSP `NW I462 c=250f ldr=29u wdr=29u c = 250fldr=29u I467 wdr=29u P NW VINN SUB VINSN wdr=29u VINN D $\bigcirc$ VINSN ldr=29u c=250f <sub>[466</sub> VINN SUB VINSN SHORTCINP D *I*465 SHORTCINN [

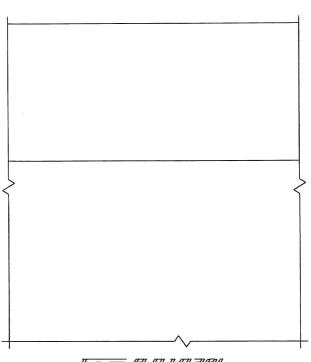
## 2202 / 2272

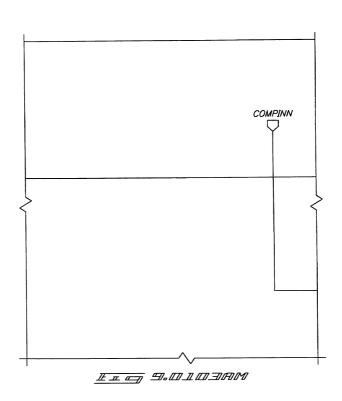
2282/3273								
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9.010340	9.010380	9.0103C0	9.010300	9.0103E0	9.0103F0			
9.0103AN	9.0103BN	9.0103CN	9.0103DN	9.0103EN	9.0103FN			
9.0103AM	9.0103BM	9.0103CM	9.0103DM	9.0103EM	9.0103FW			
9.01034/ 9.01034K 9.01034L 9.01034M 9.01034W 9.010340 9.01034P	9.01036J 9.01038K 9.01038L 9.01038N 9.01038N 9.010380 9.010380	9.0103CL	9.010301	9.0103EL	9.0103FL			
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9.01034	9.01038J	9.0103CJ	9.01030	9.0103EJ	9.0103FJ			
		9.0103CI	9.0103DI	9.0103EI	9.0103F1			
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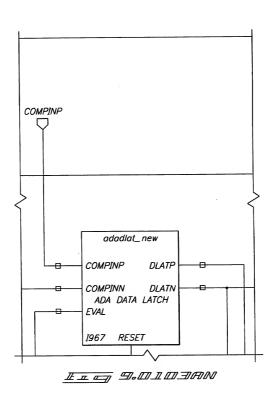
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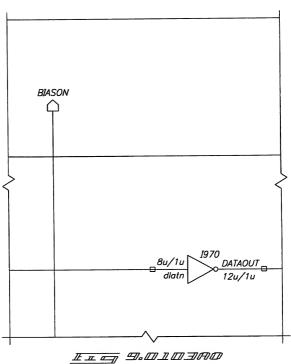


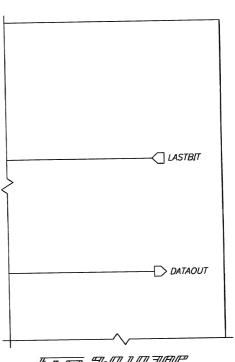


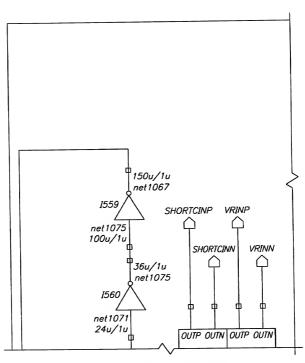


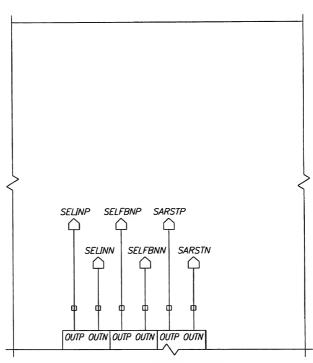


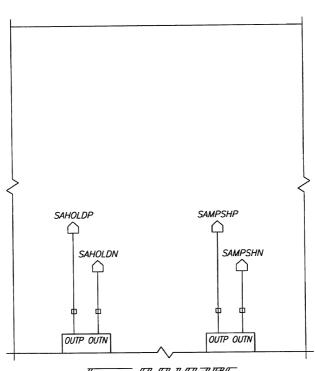


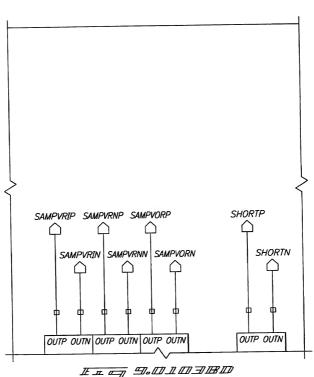


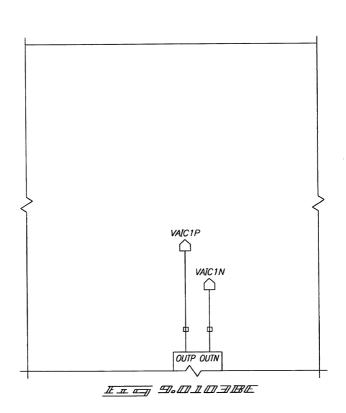


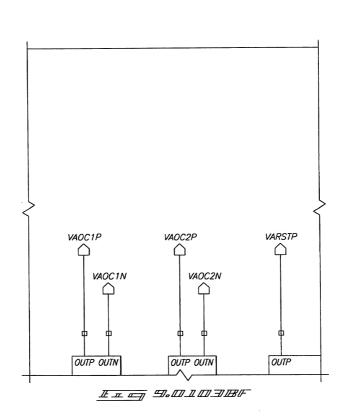


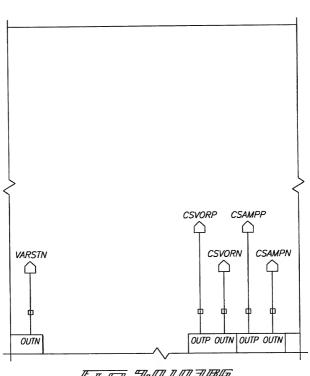


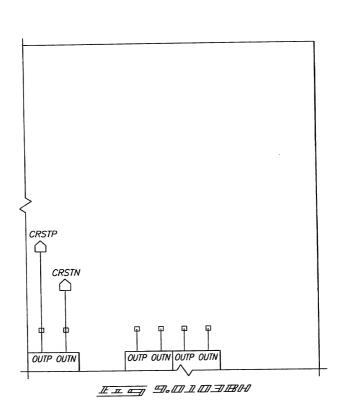


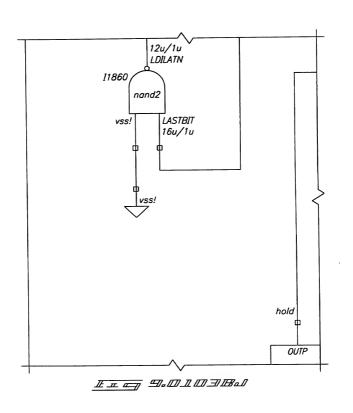


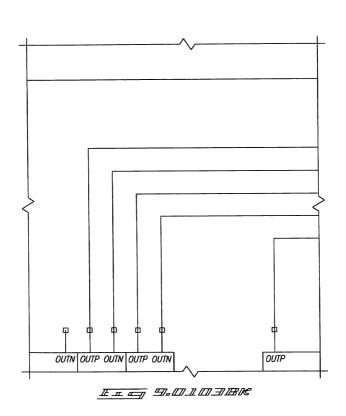


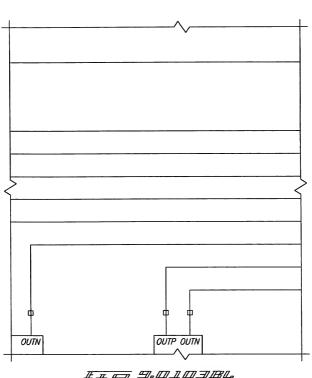


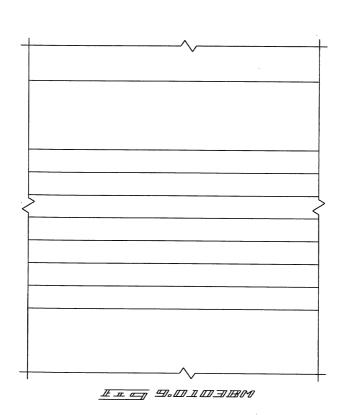


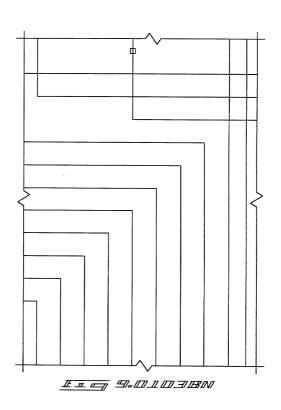


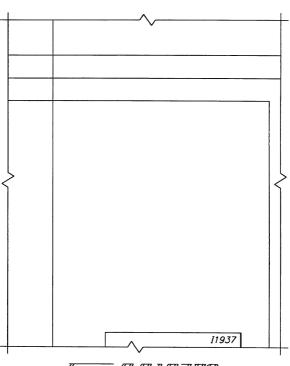


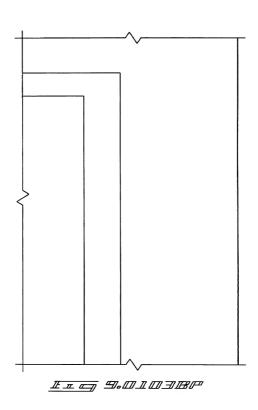


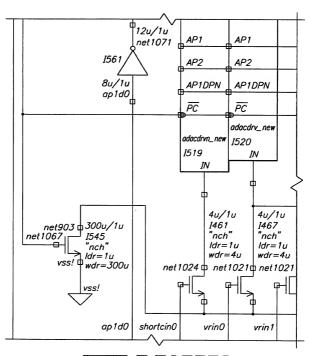


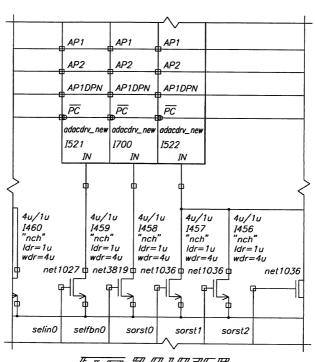


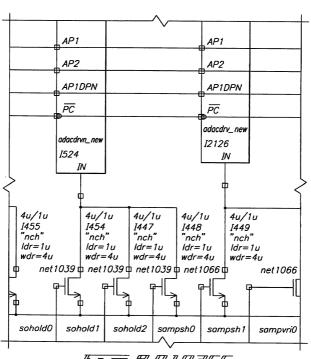


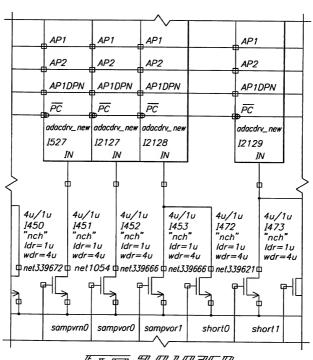


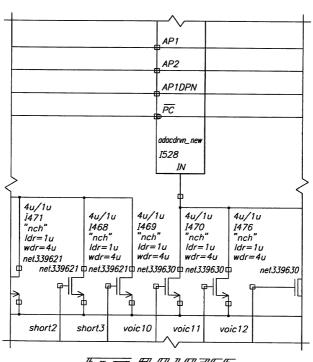




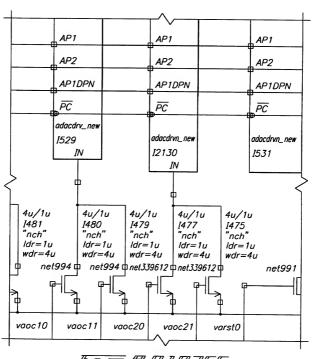


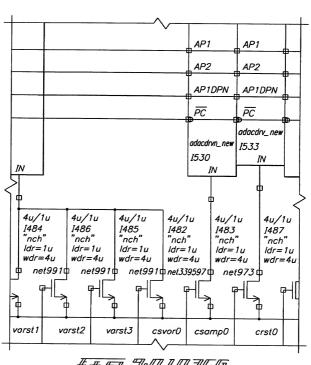


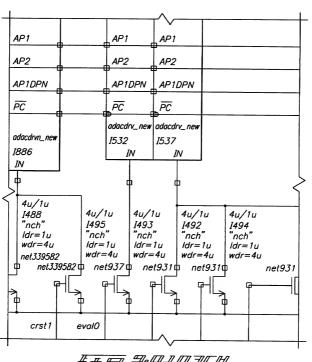


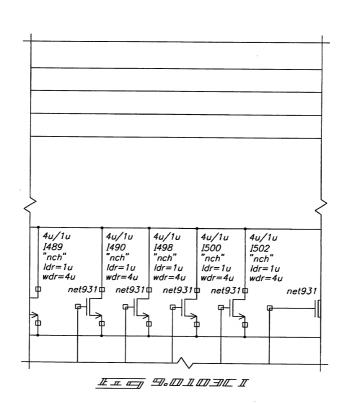


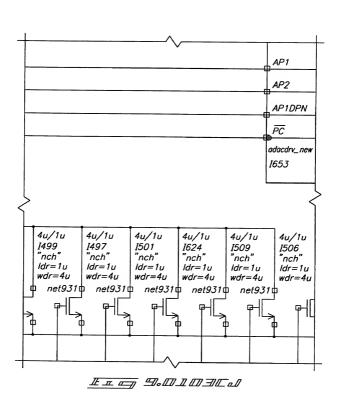
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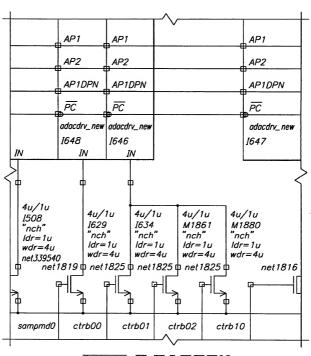


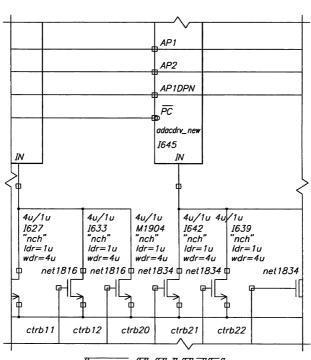




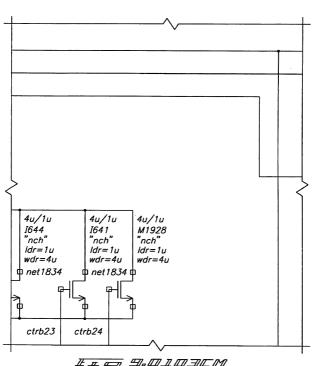


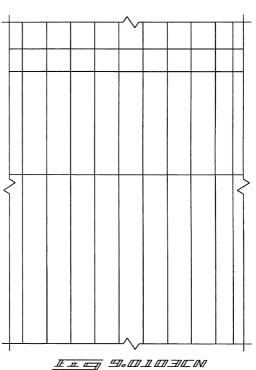


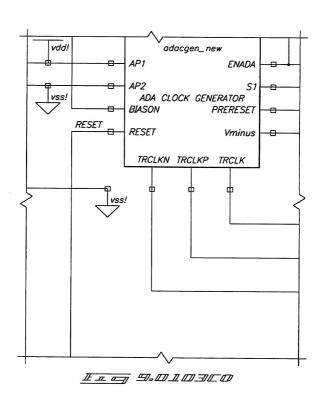


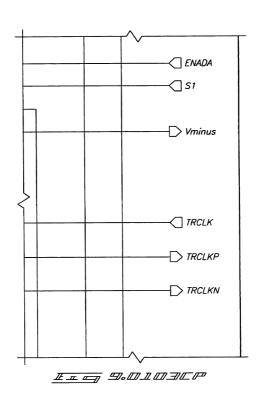


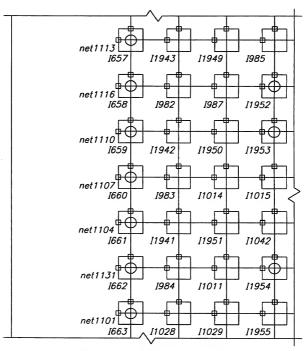
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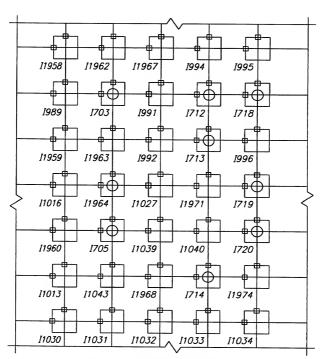


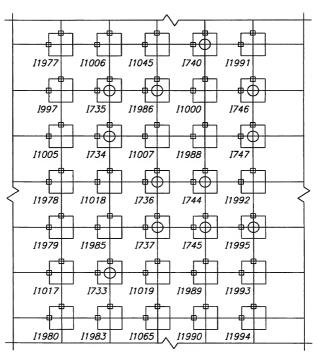


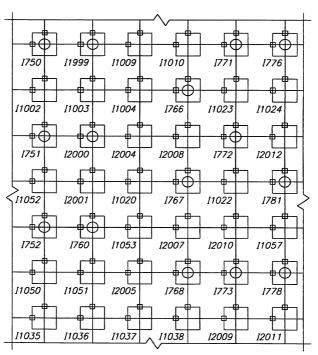


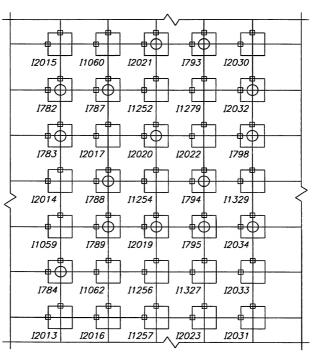




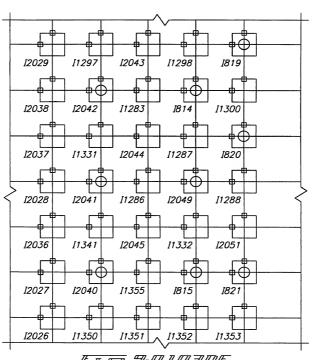


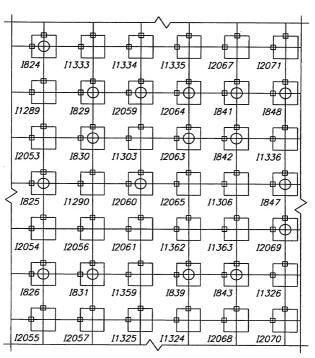


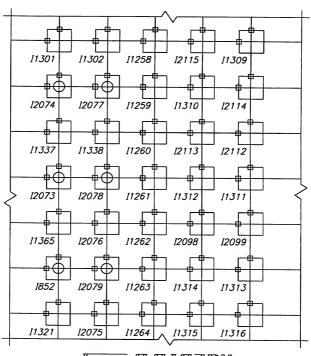


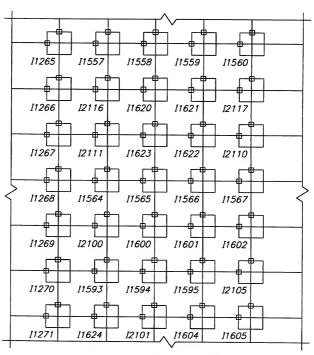


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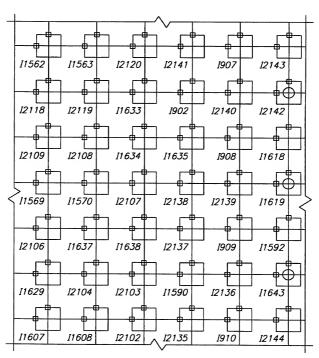


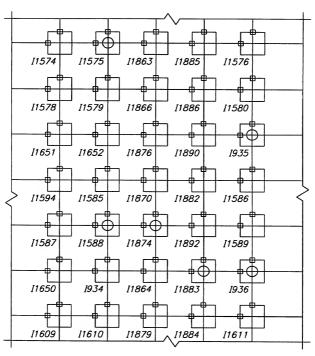


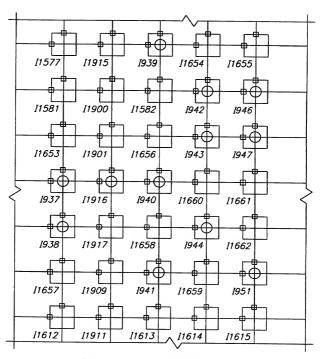


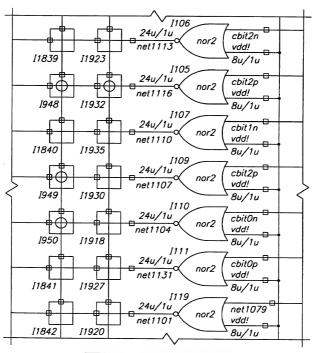


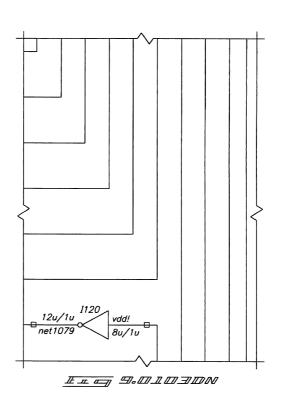
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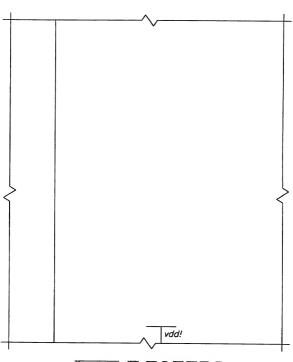


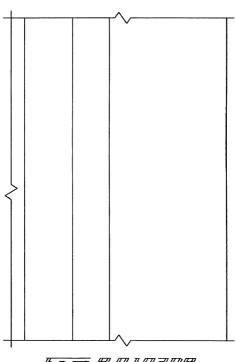


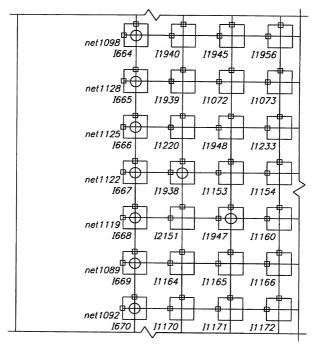


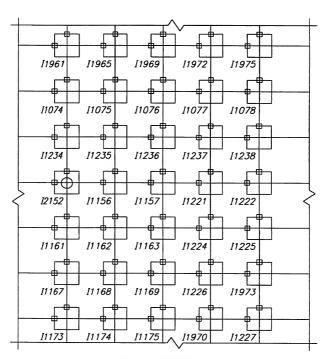


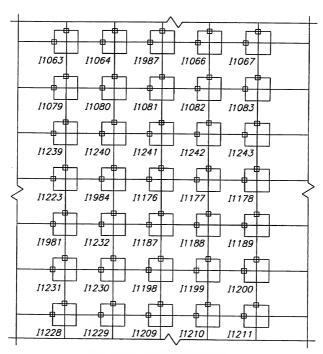


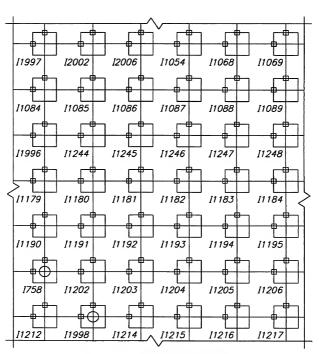


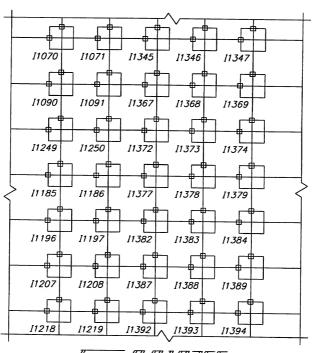




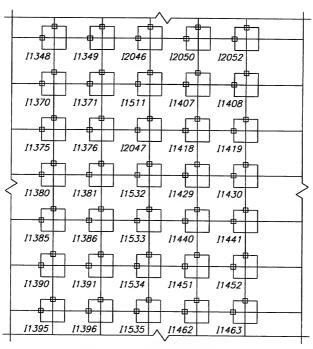




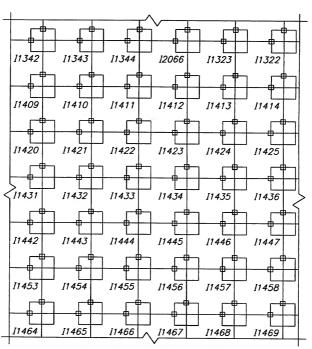




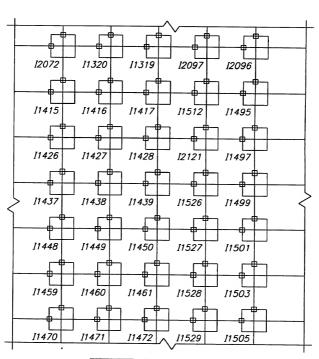
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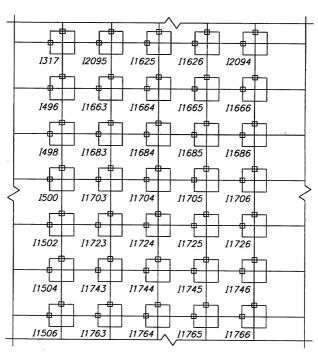
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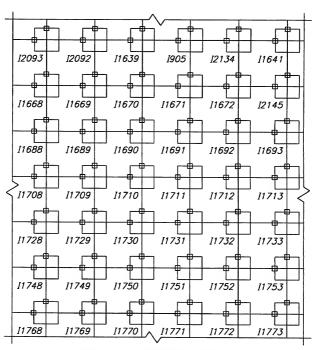


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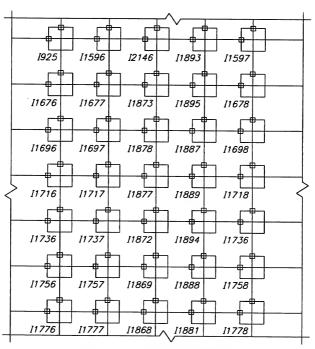


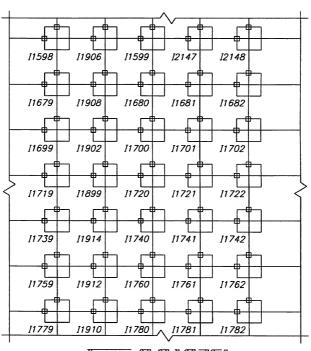
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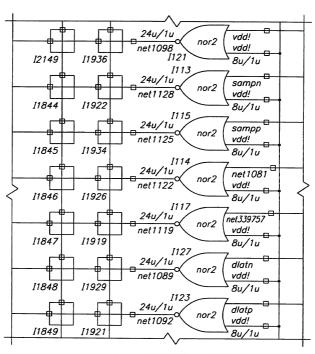


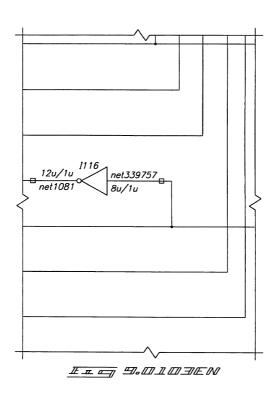


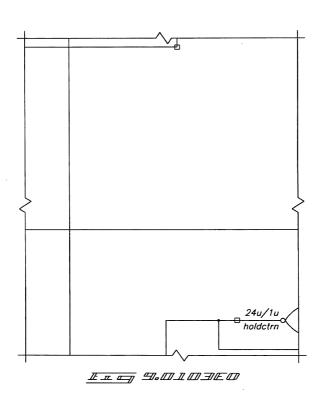
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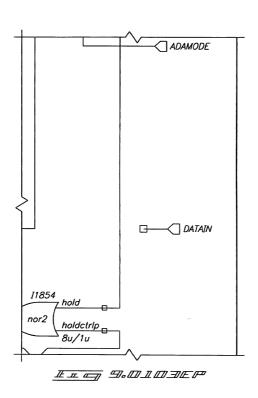


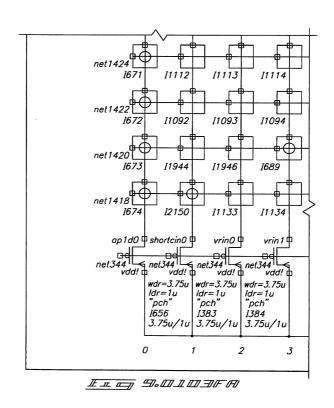


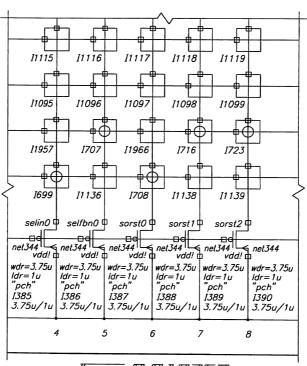


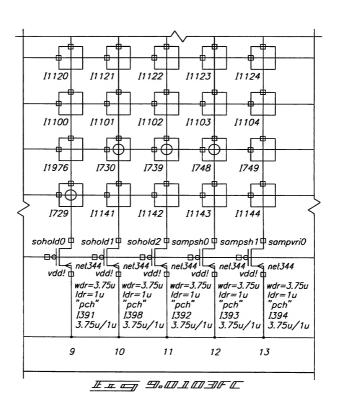


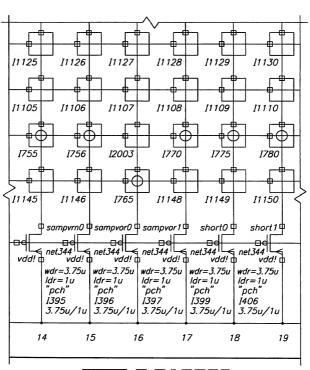


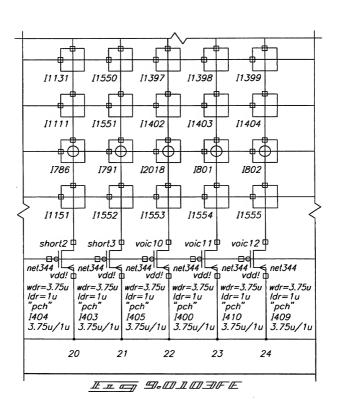


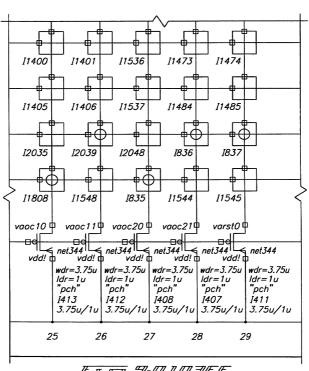




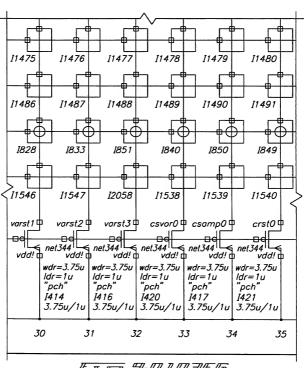


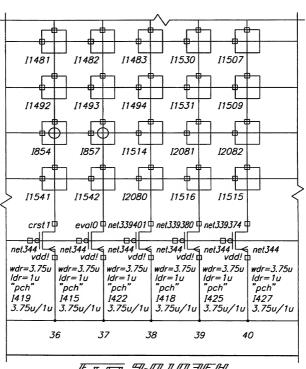




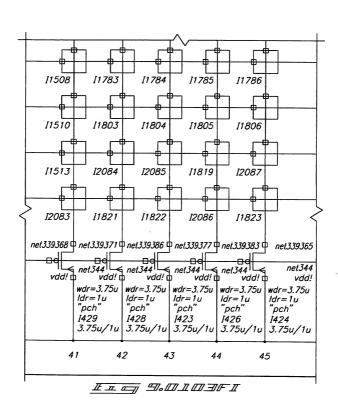


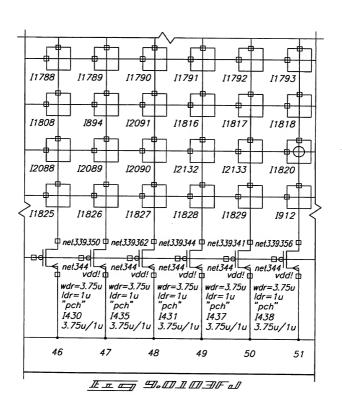
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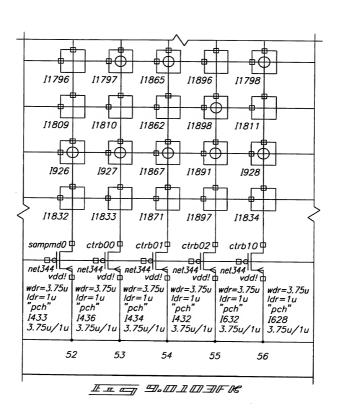


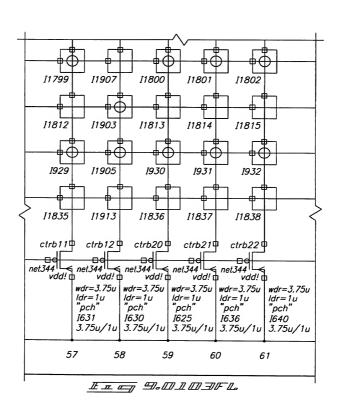


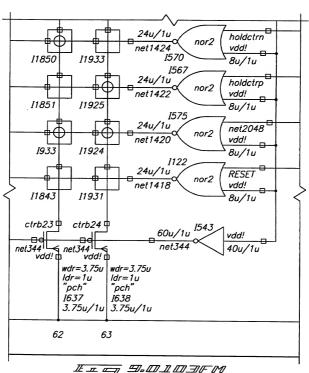
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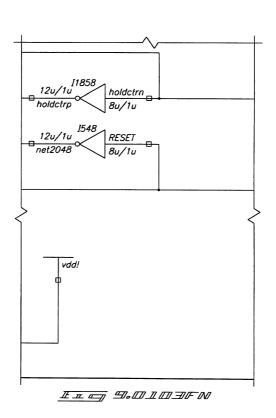


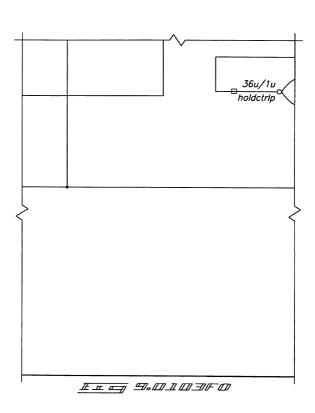


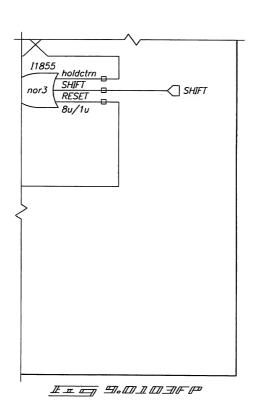






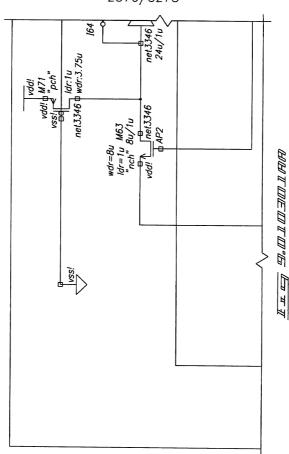


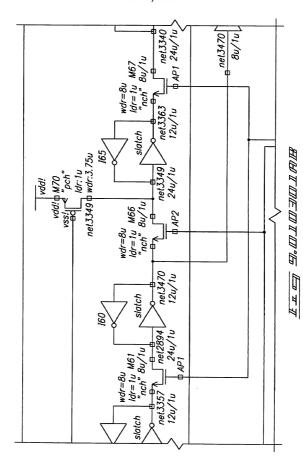


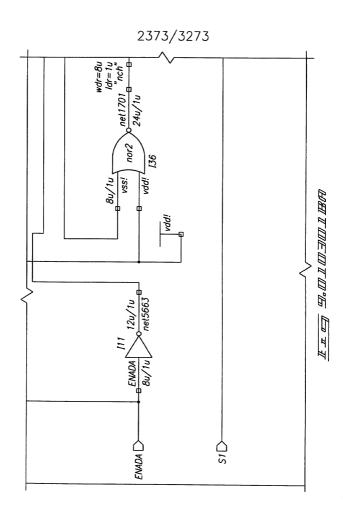


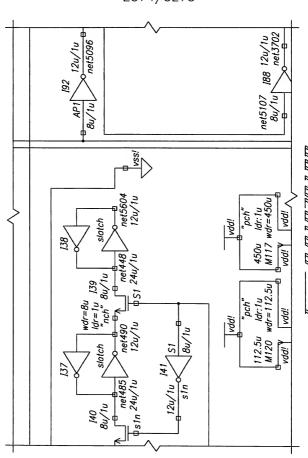
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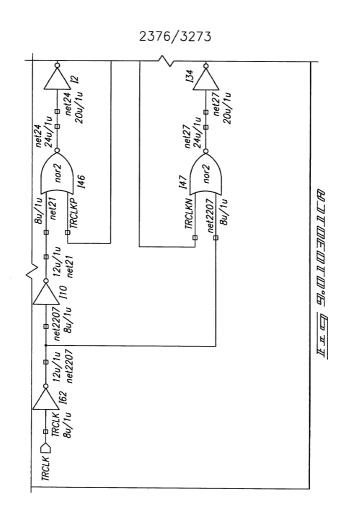


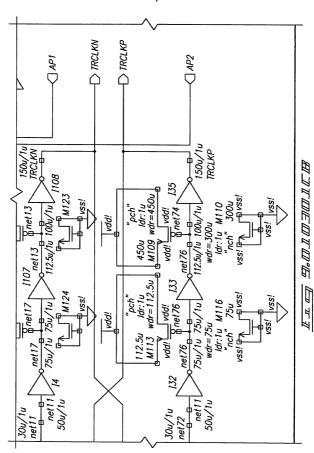


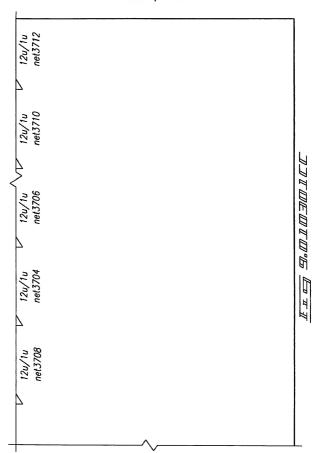




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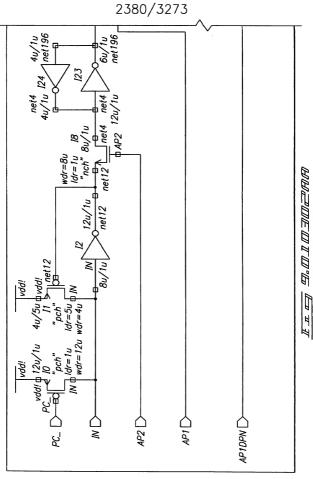


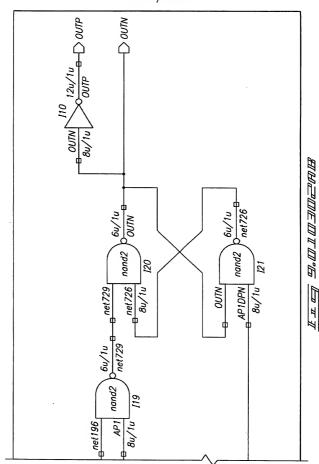




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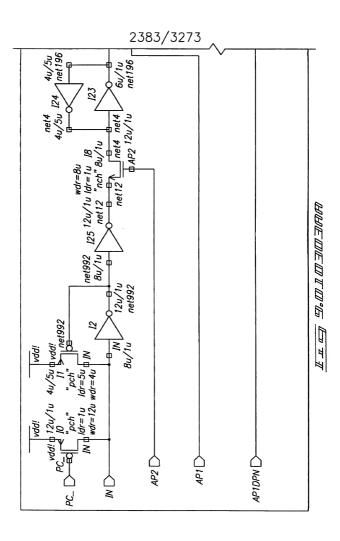
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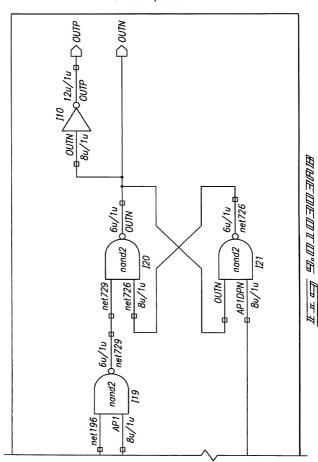




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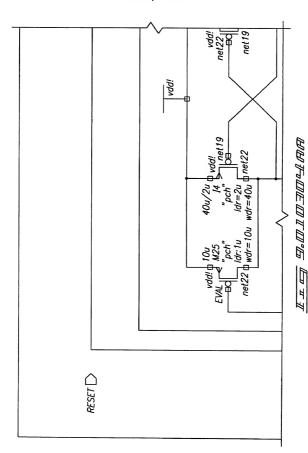
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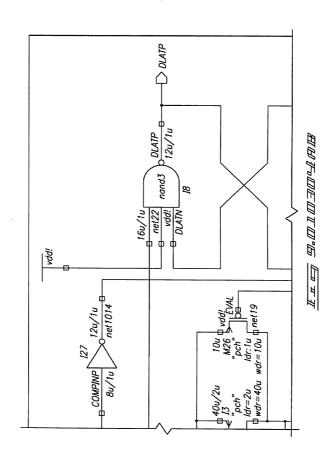




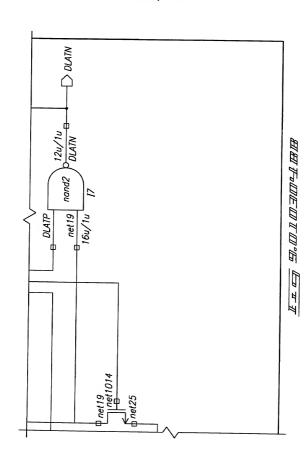
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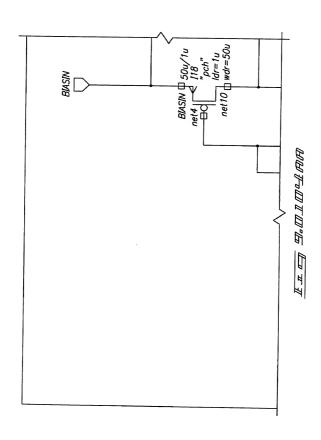


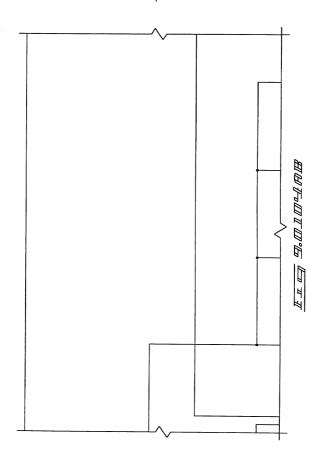
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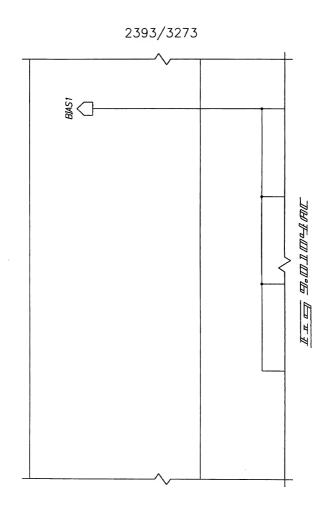


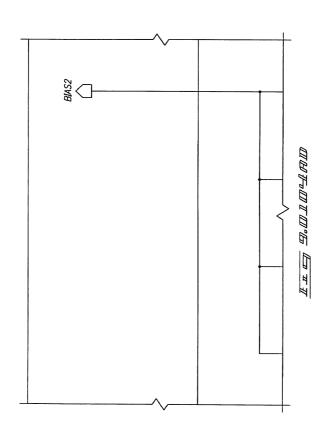
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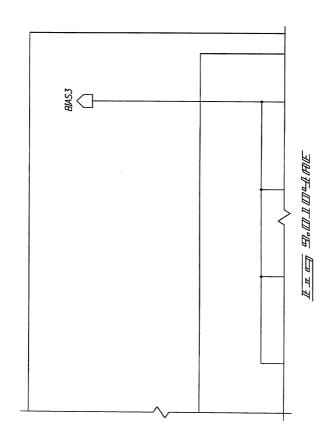
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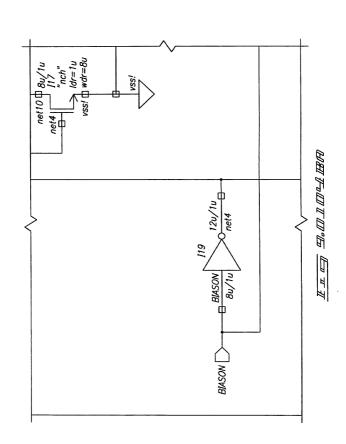




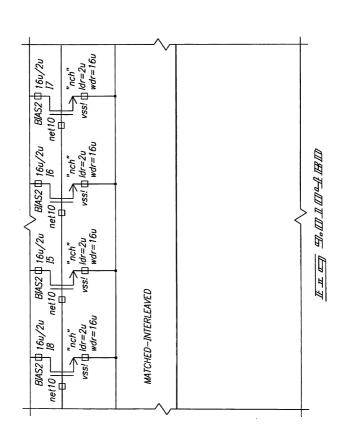


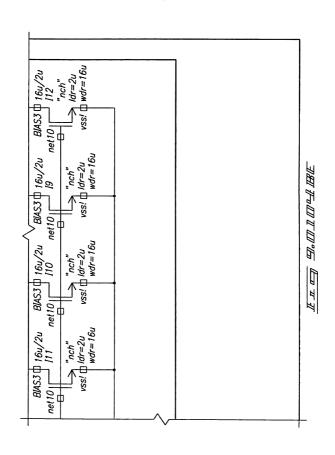


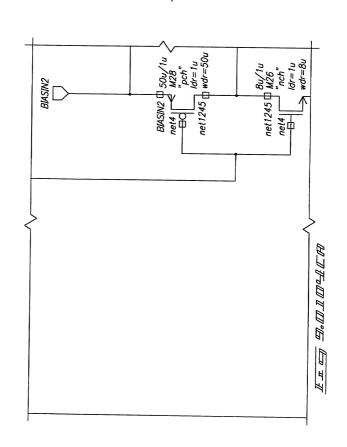


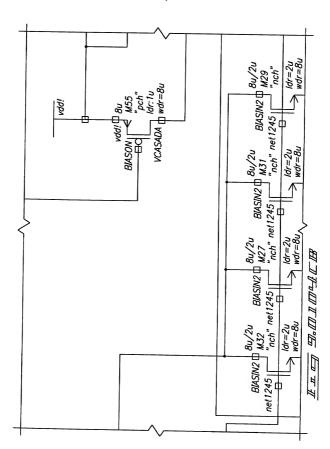


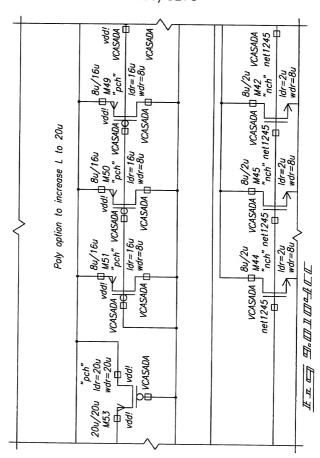
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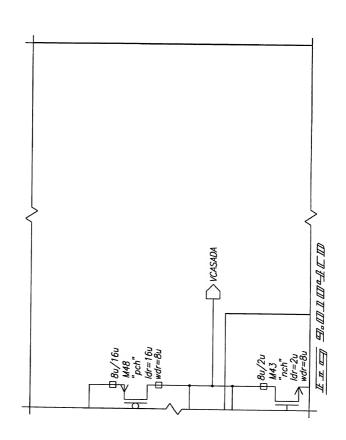


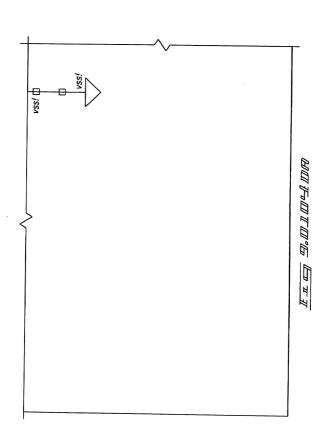


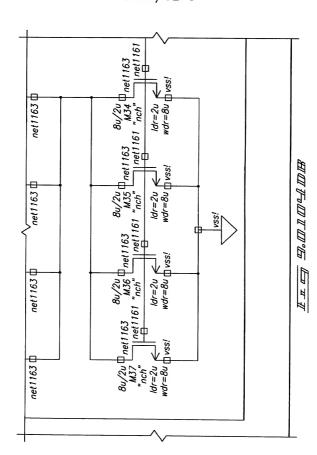


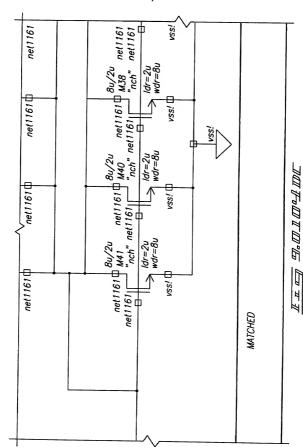


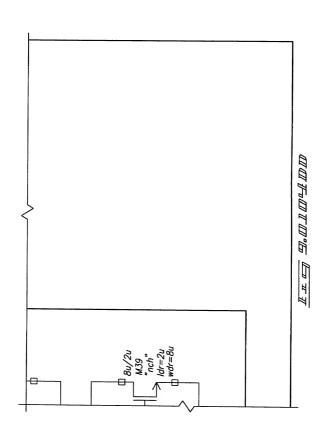




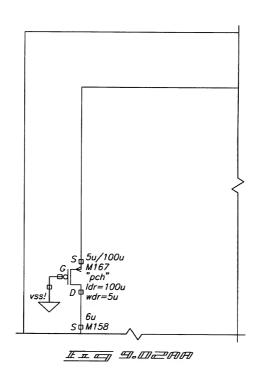


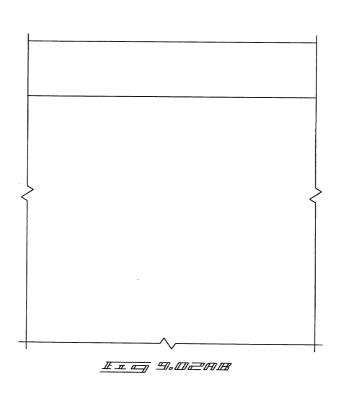


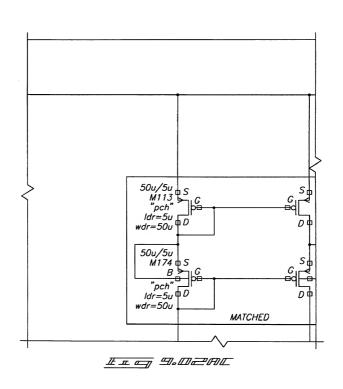


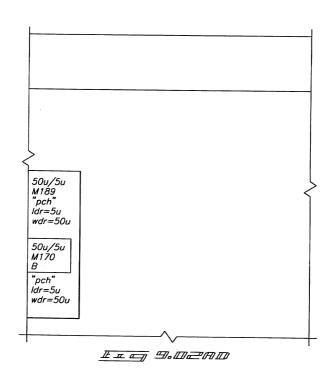


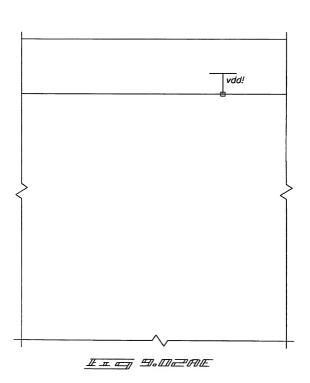
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9.02CK	9.02CJ 9.02CK	9.02CI	9.02CC 9.02CD 9.02CE 9.02CF 9.02CG 9.02CH 9.02CI	9.02CG	9.02CF	9.02CE	9.02CD	9.02CC		9.02CA
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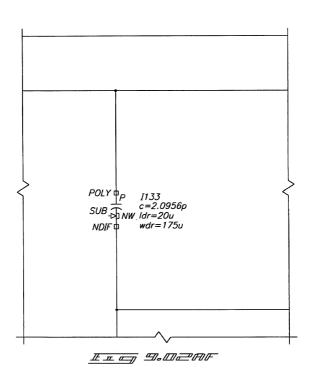


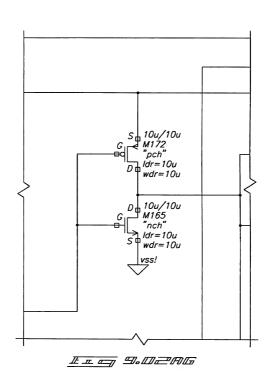


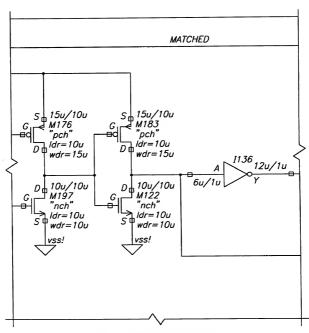


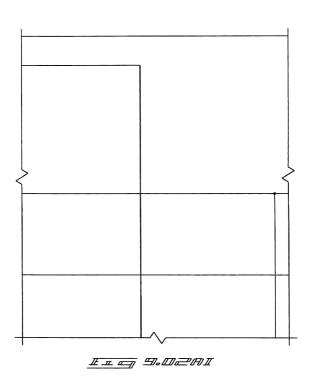


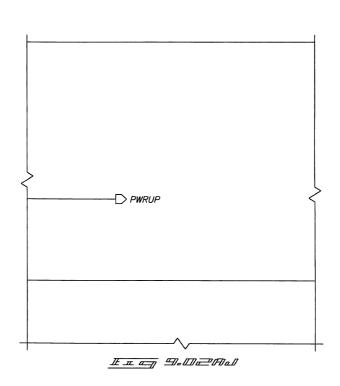


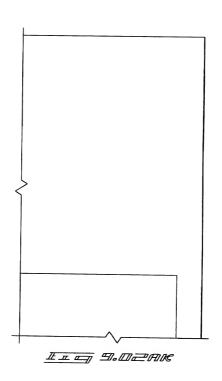


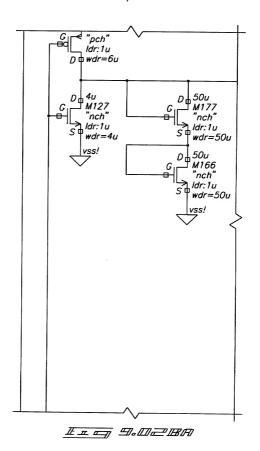


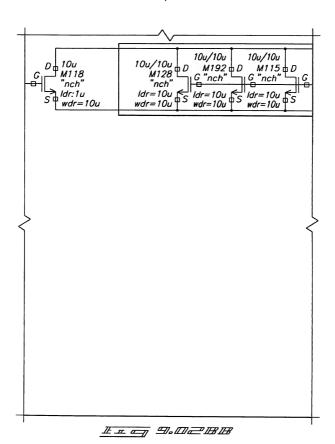


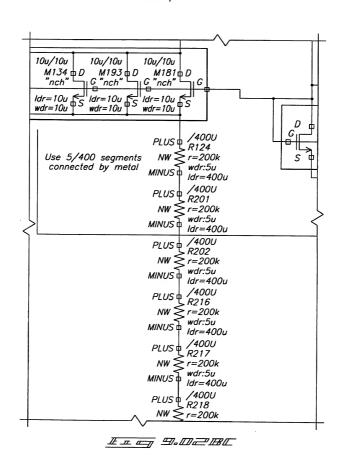


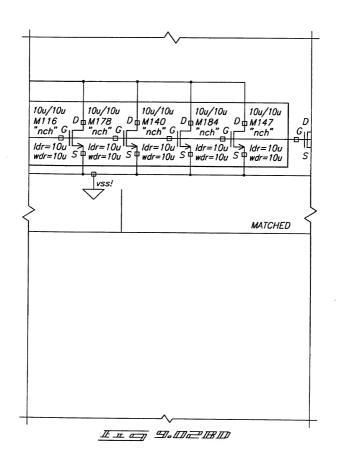


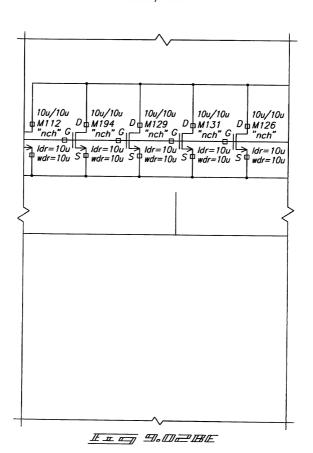


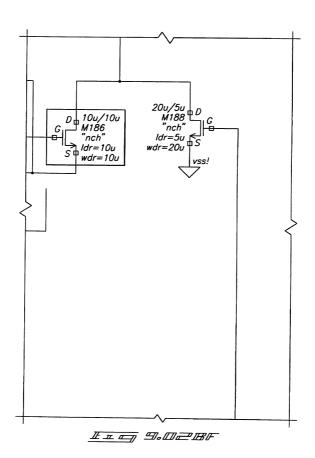


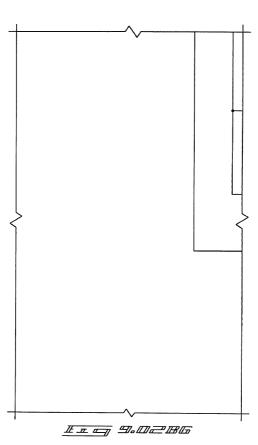


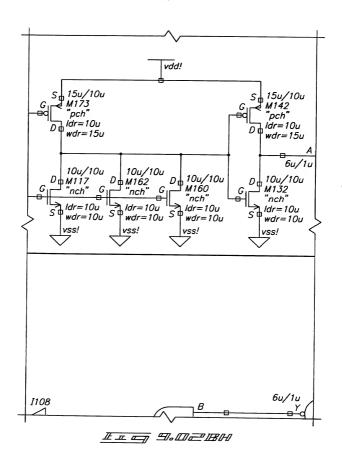


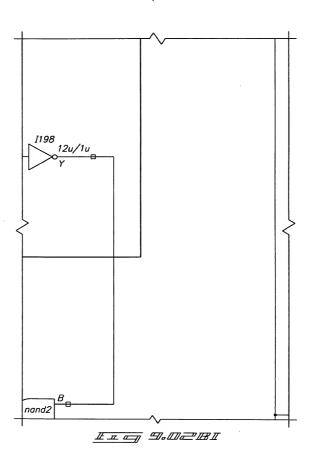


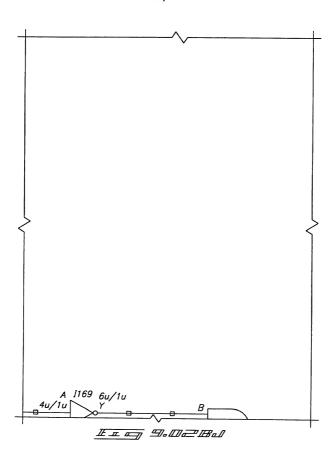


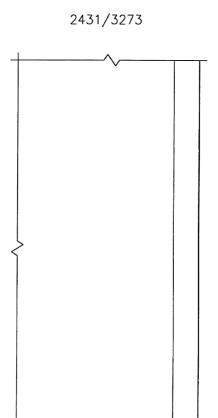


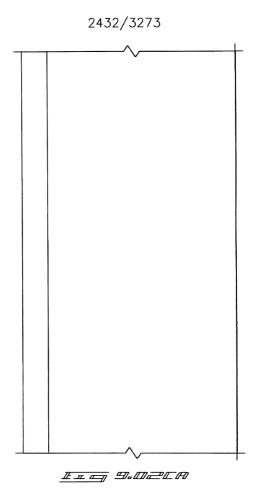


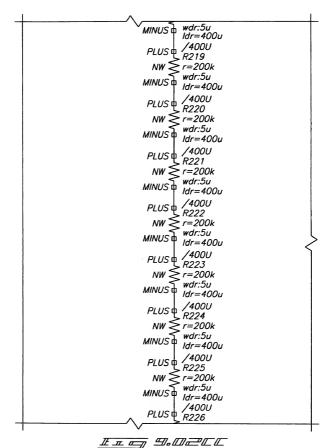




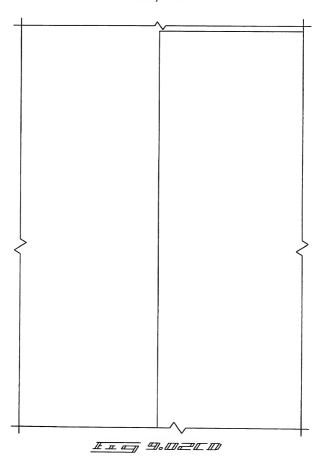


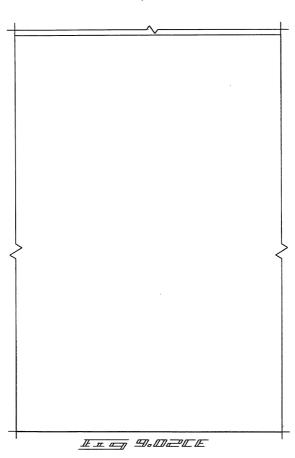


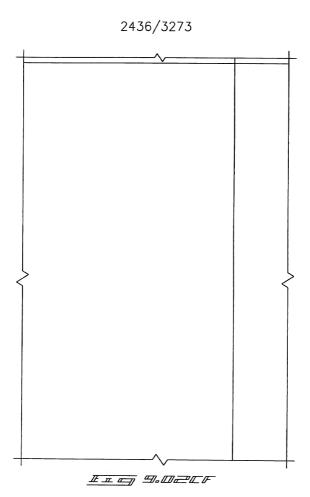




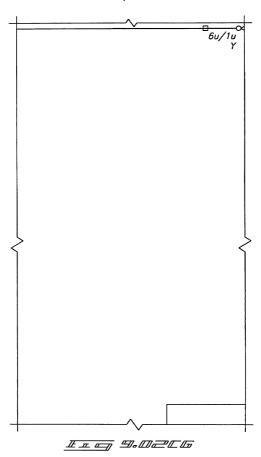
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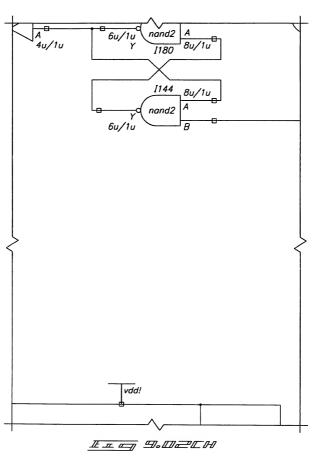


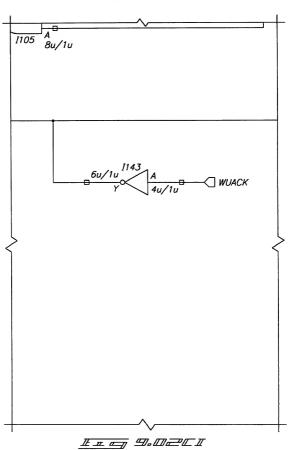


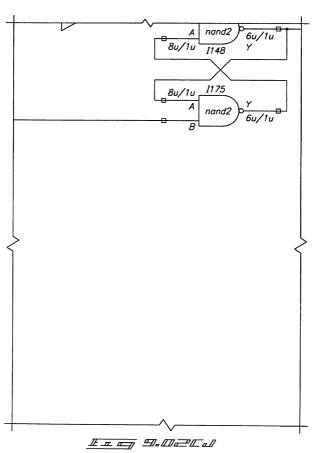


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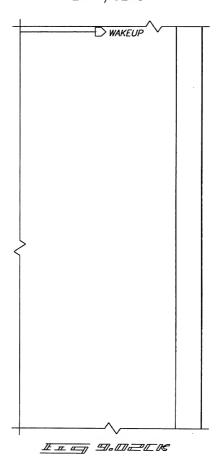


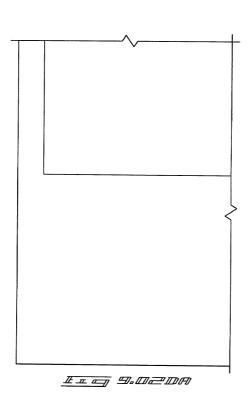


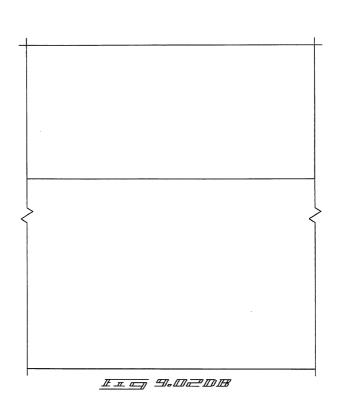


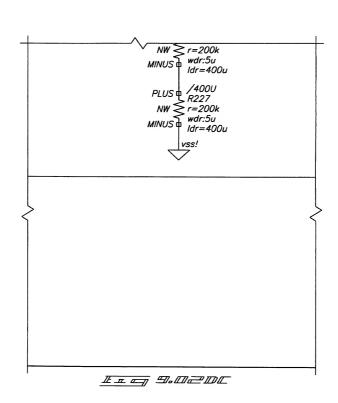


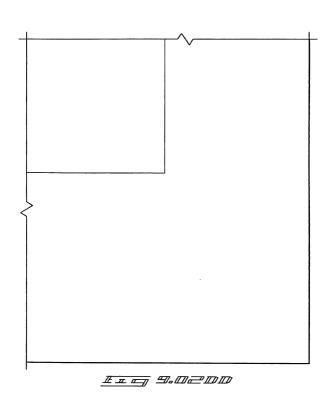
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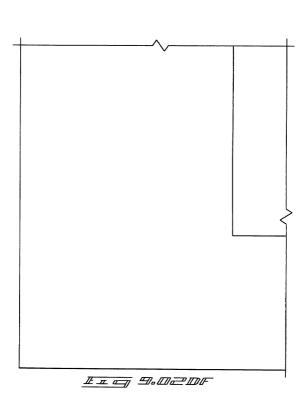


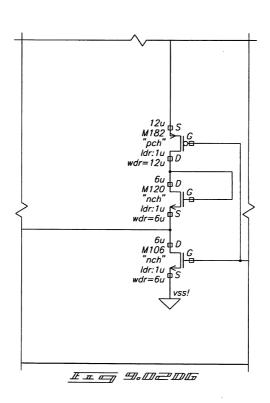


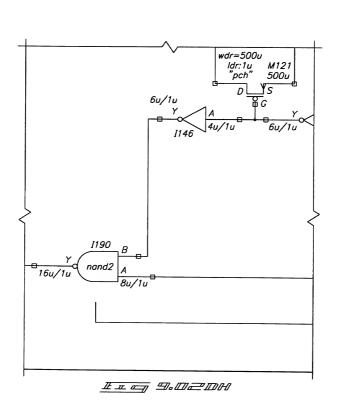


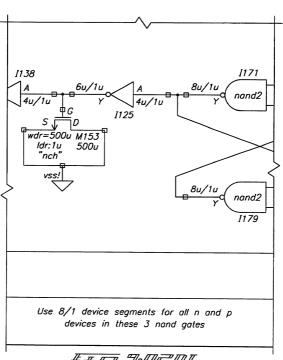


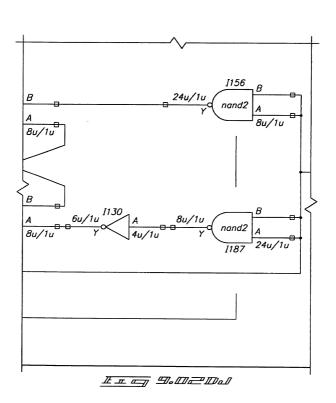


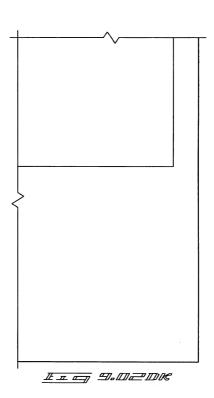






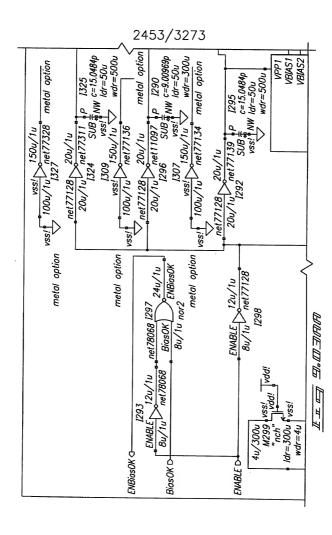


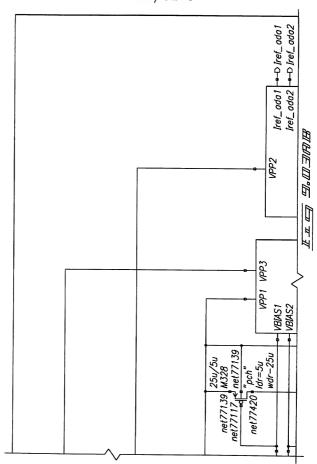


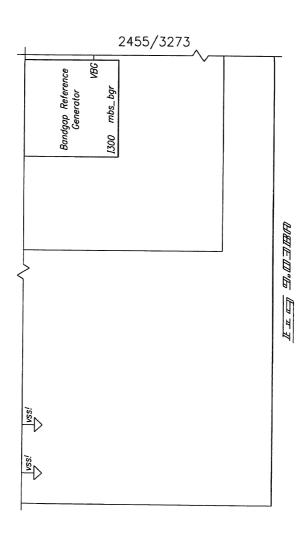


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9.03AA	9.0384

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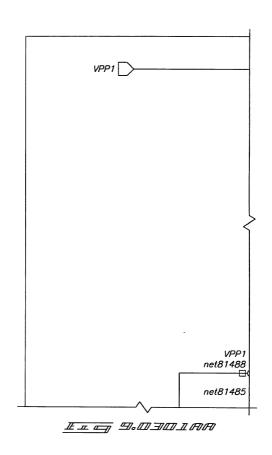


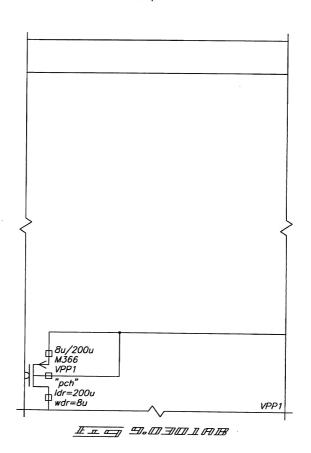


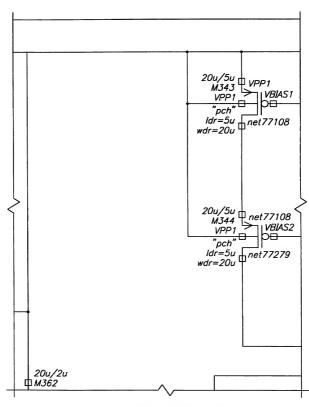
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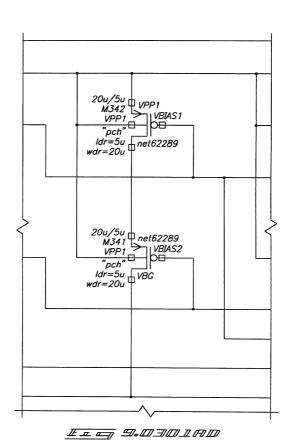
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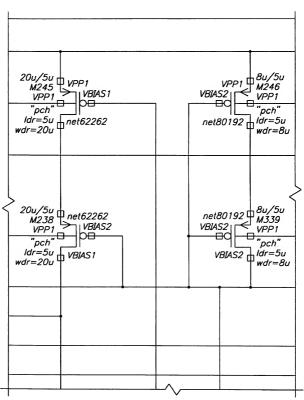
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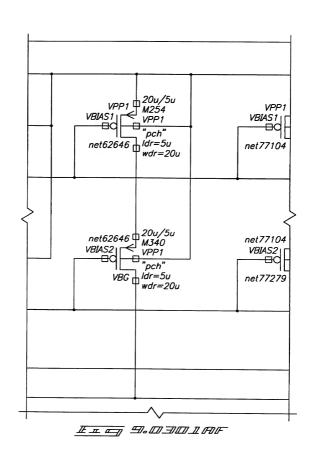


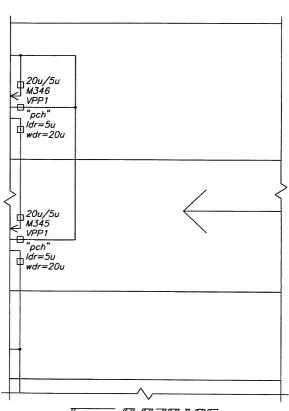




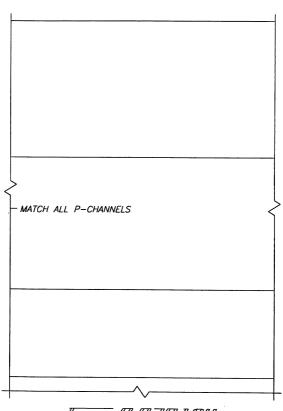




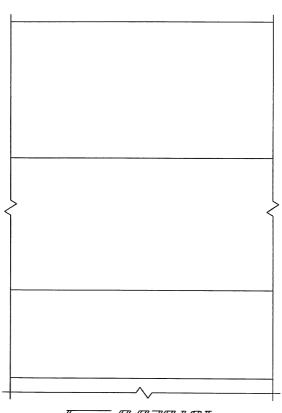


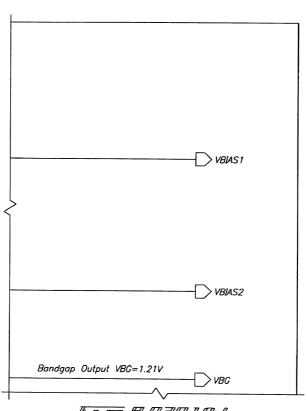


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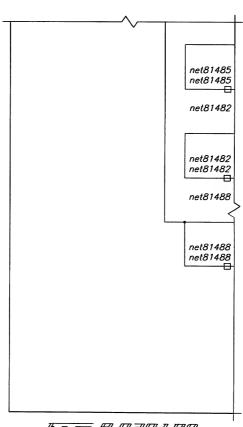


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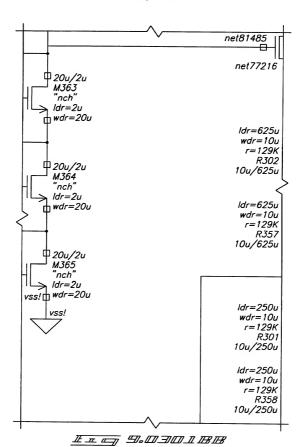


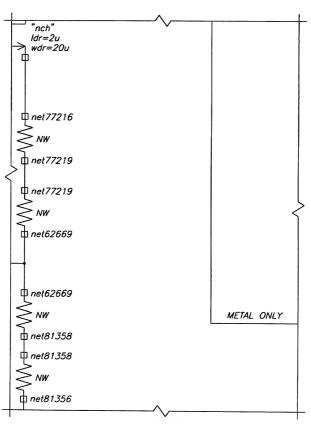


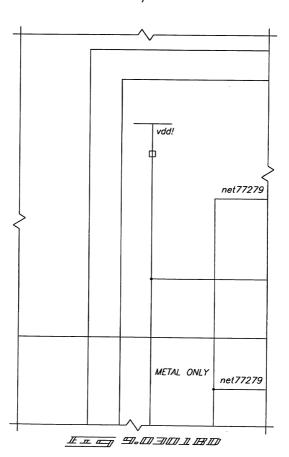


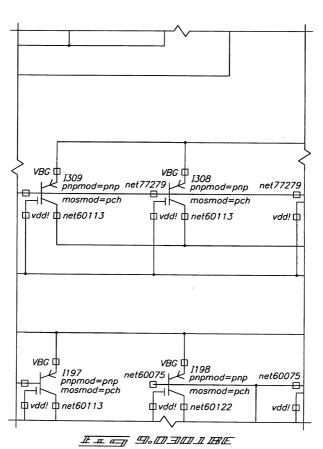


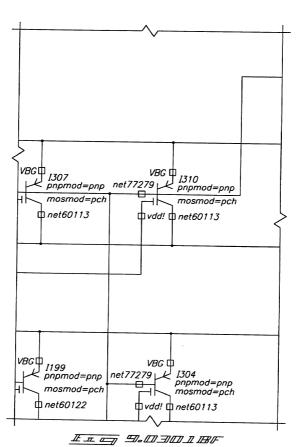
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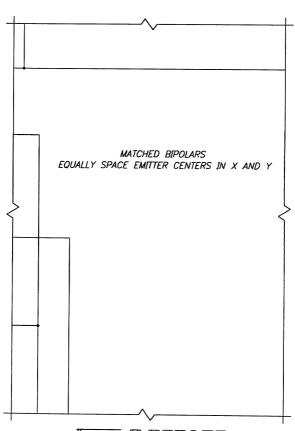


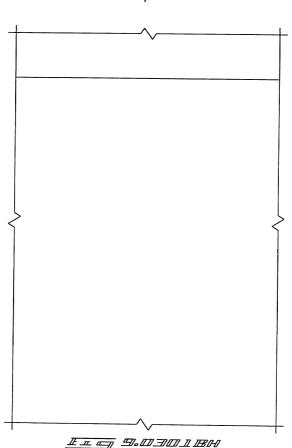


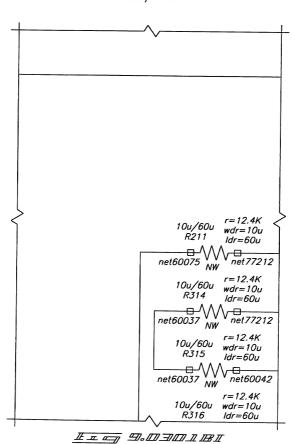


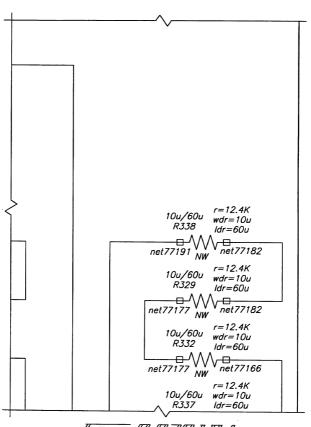


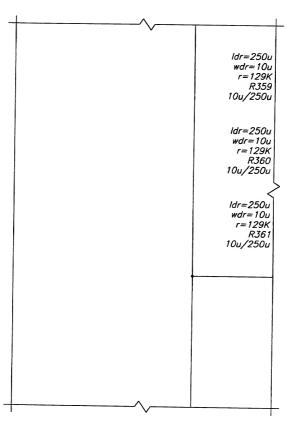




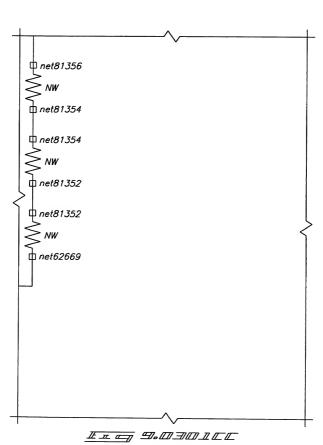


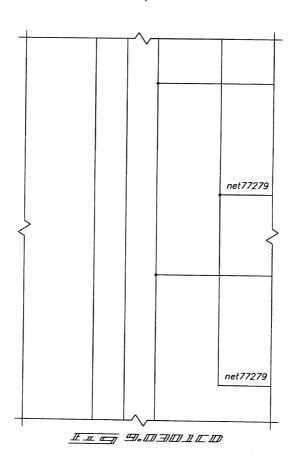


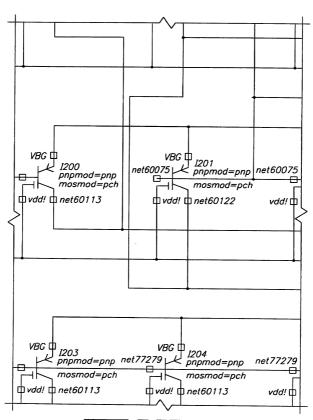




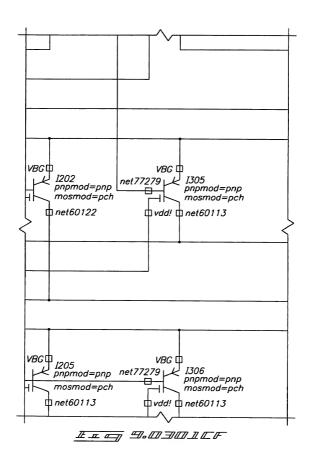
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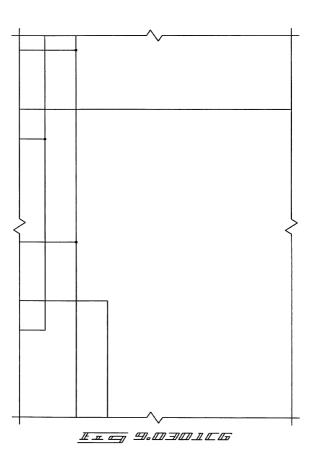


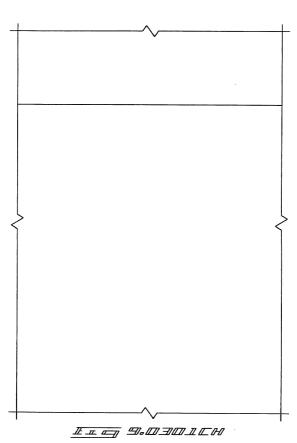


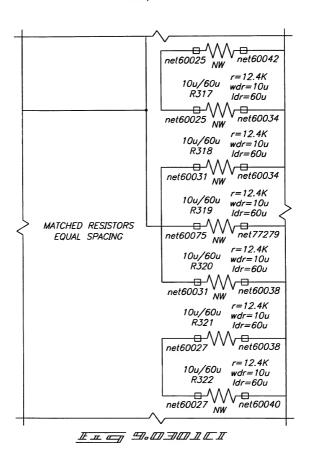


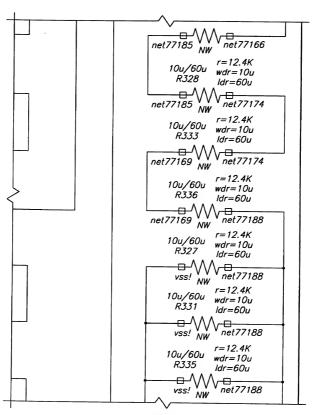
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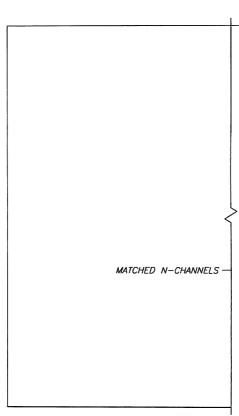




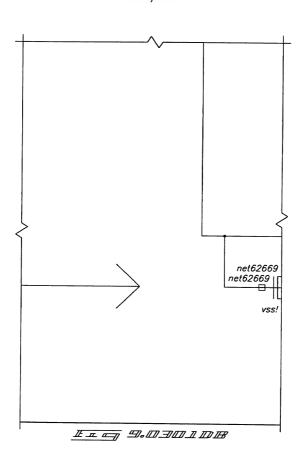


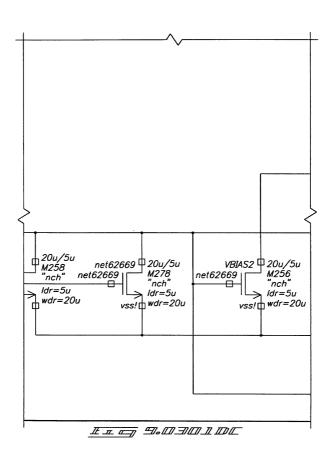


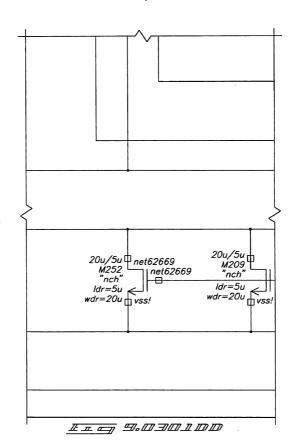


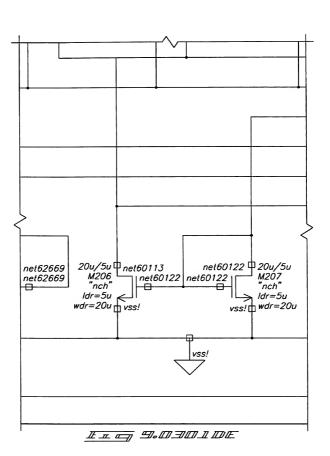


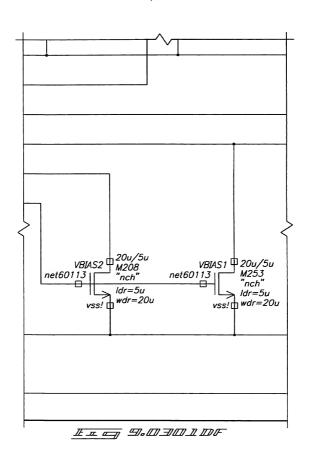
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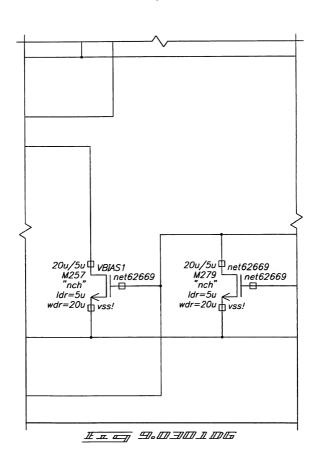


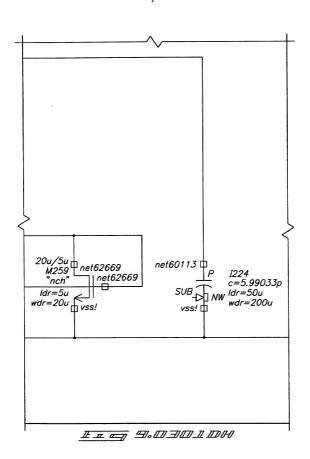


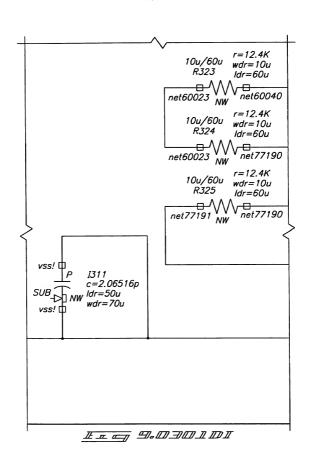


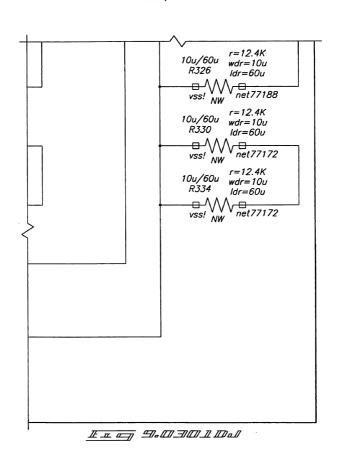






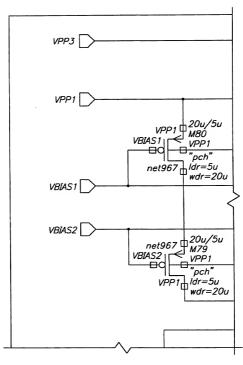




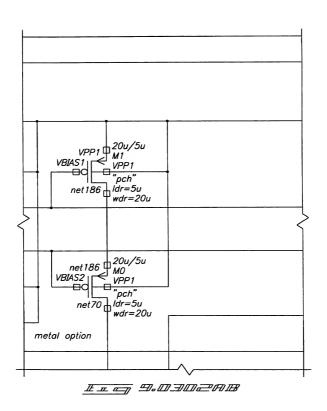


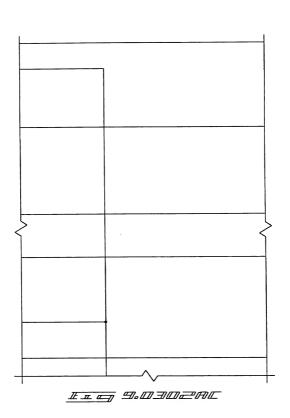
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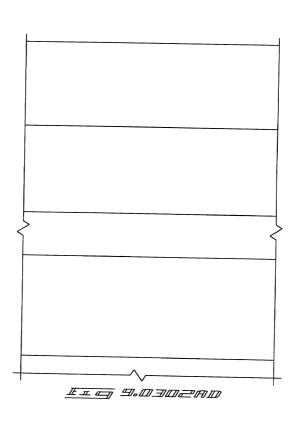
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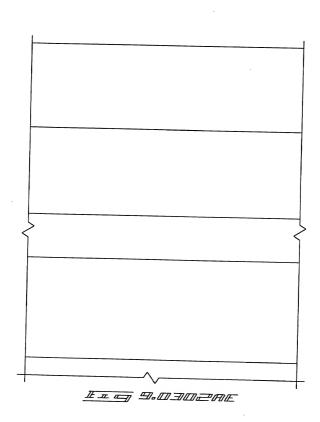


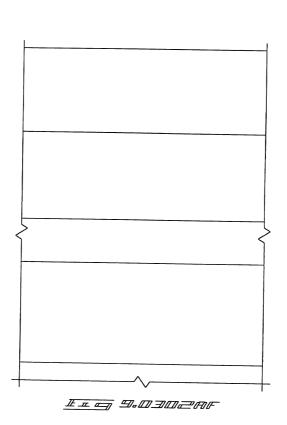
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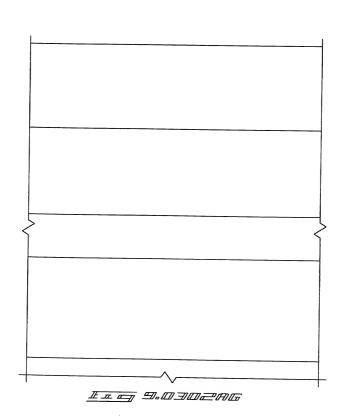


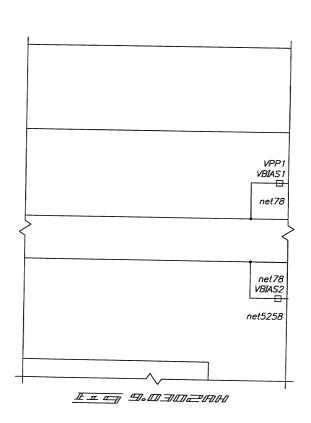


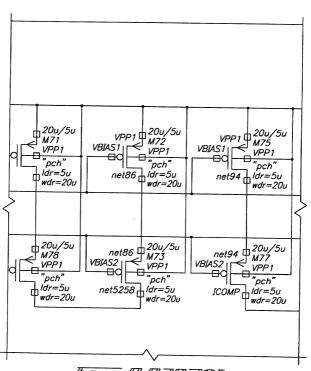


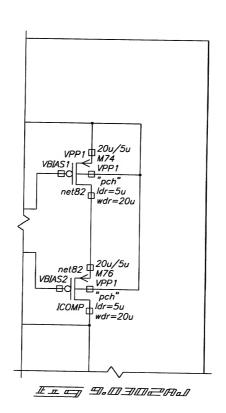


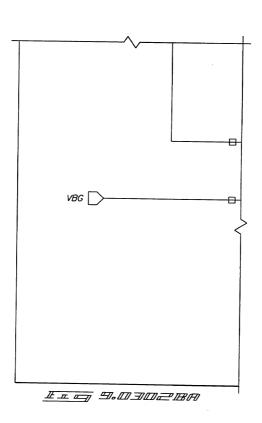


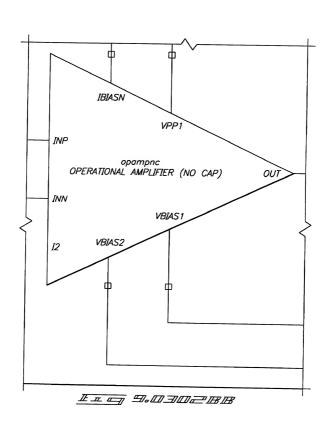


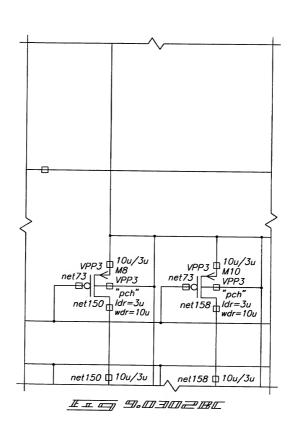


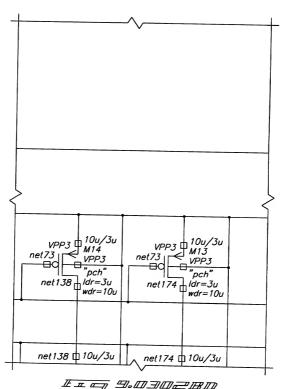




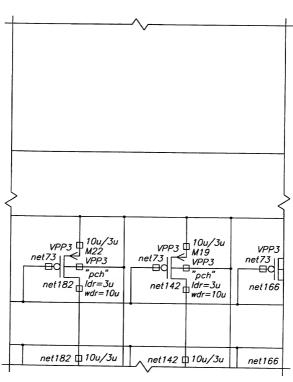


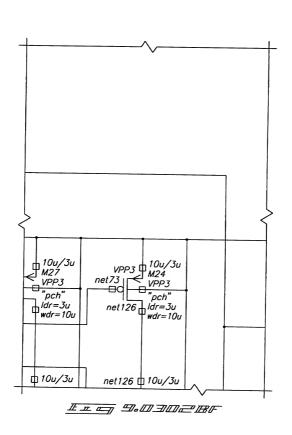


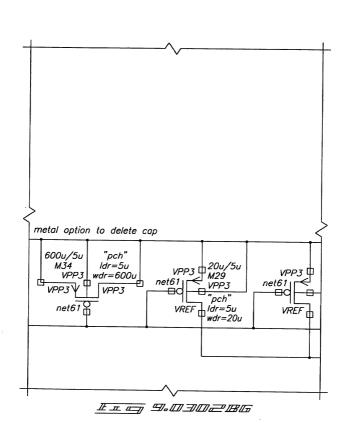


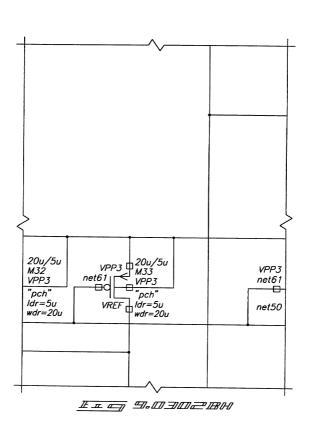


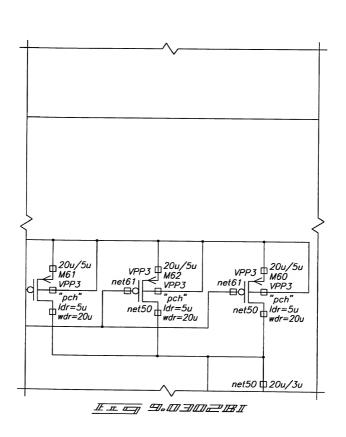
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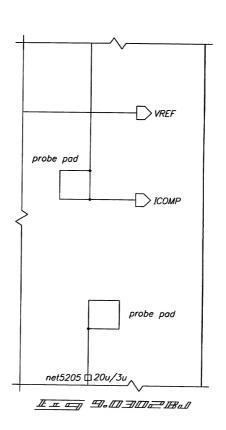


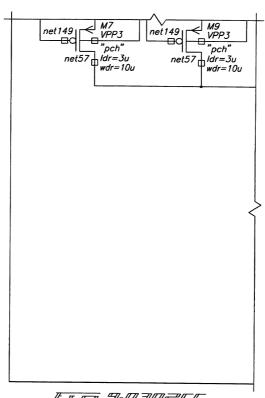


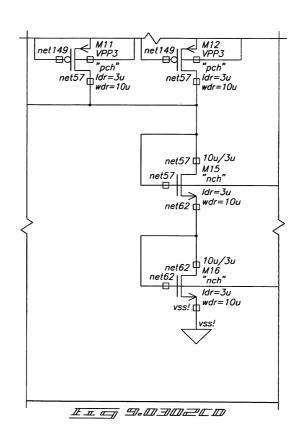


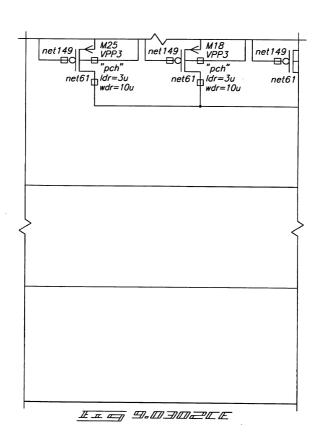


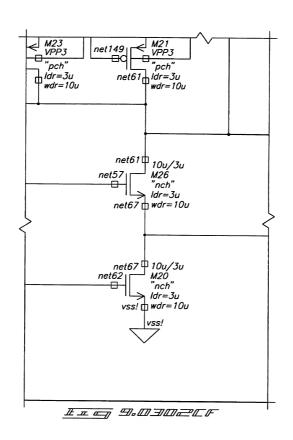


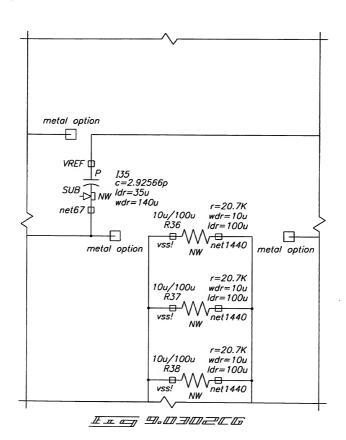


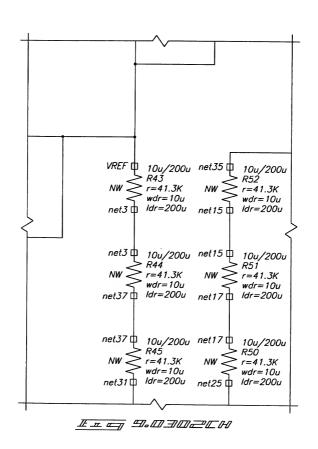


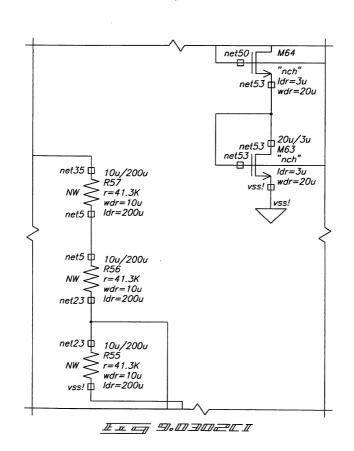


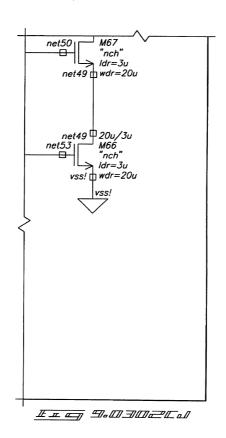


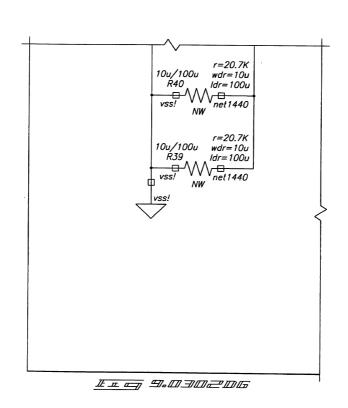


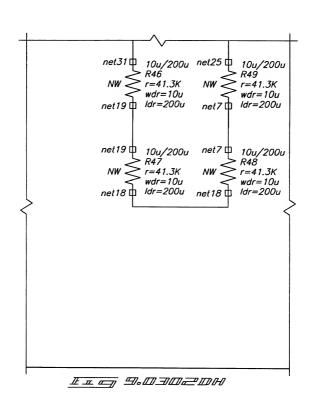


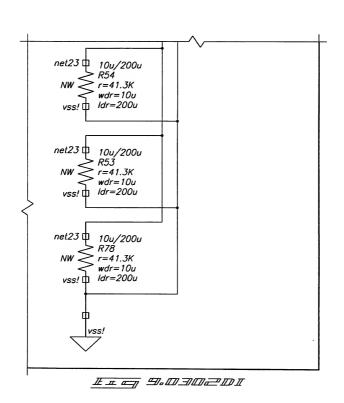




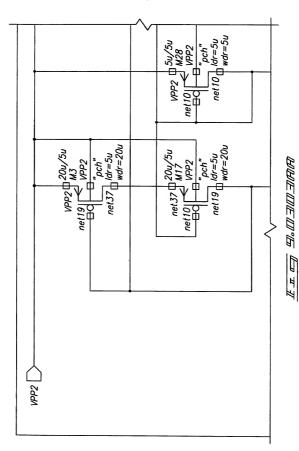


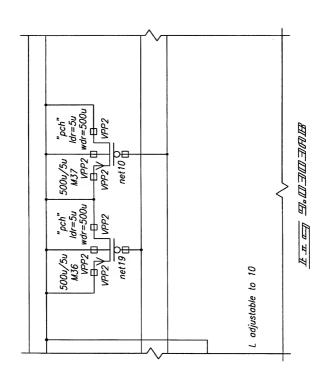


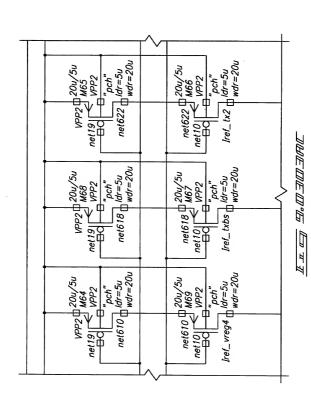


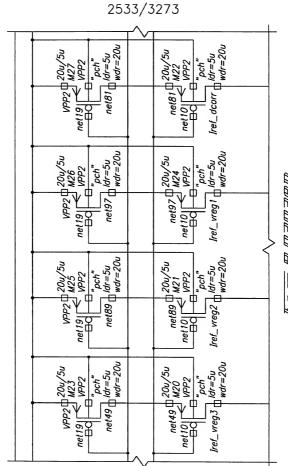


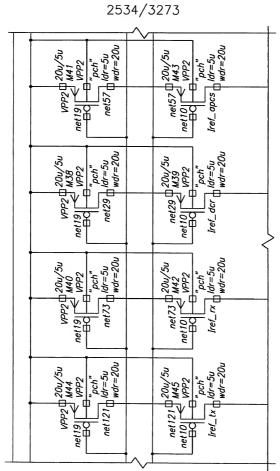
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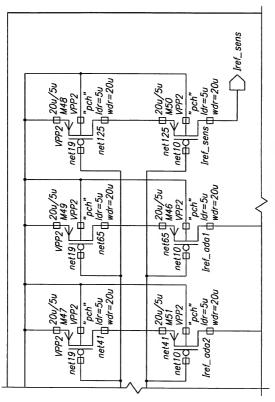






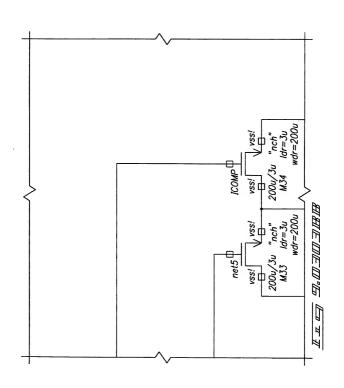


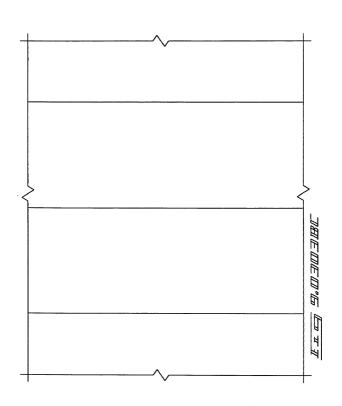


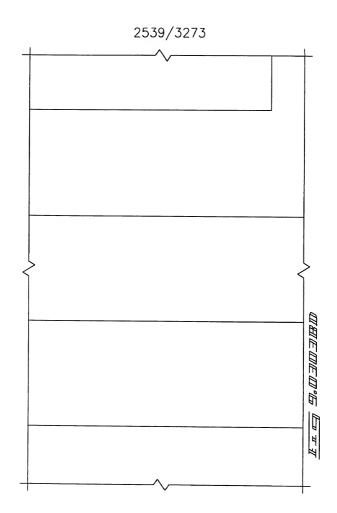


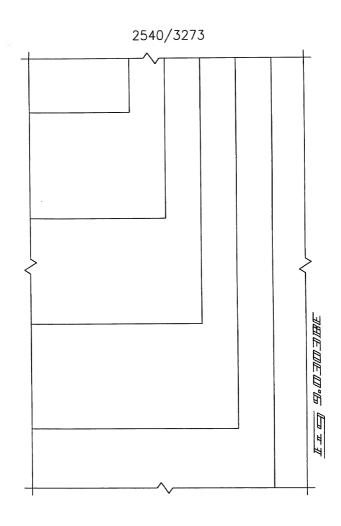
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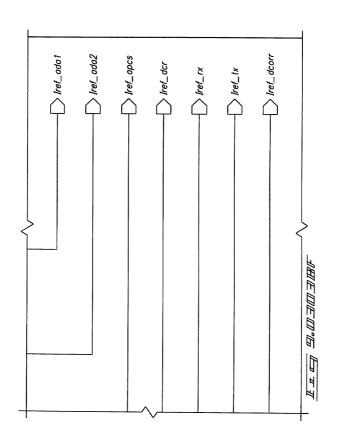
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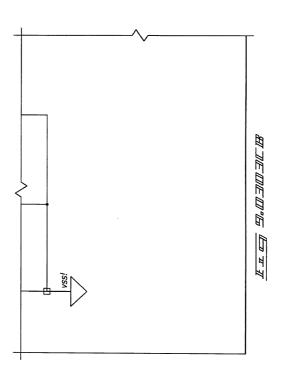


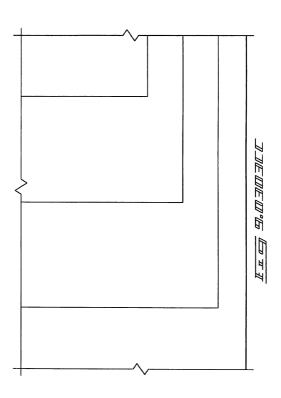


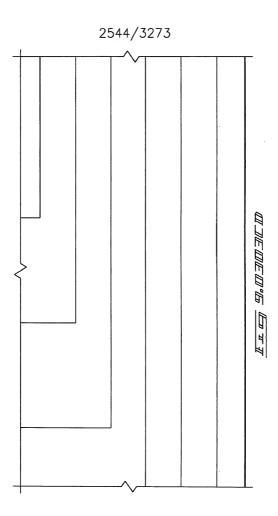


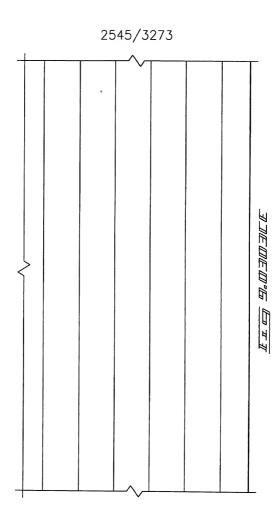


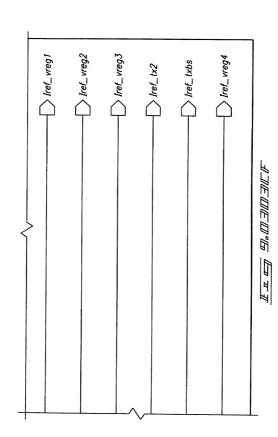




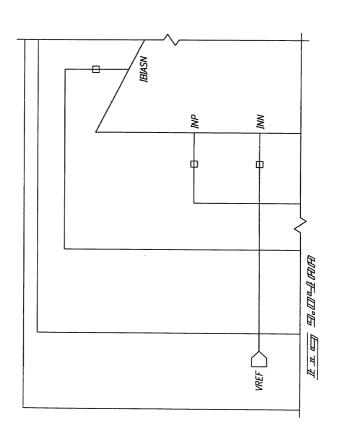


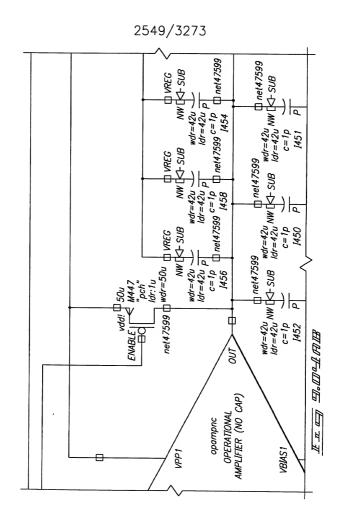


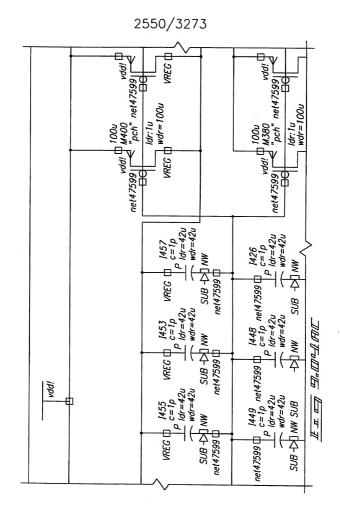


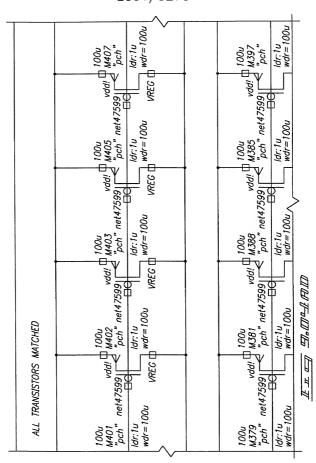


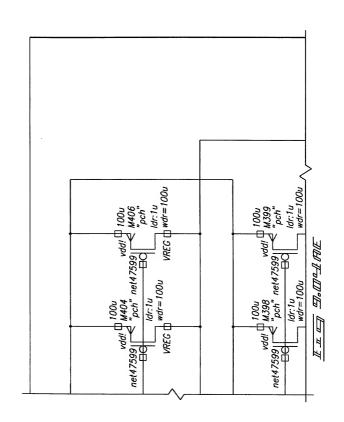
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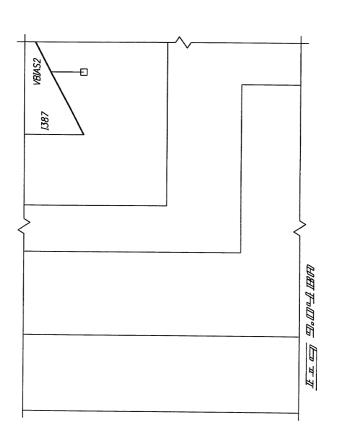


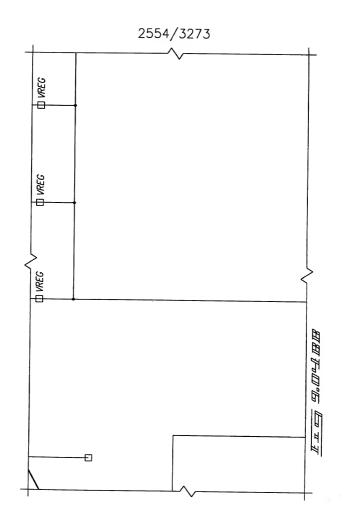


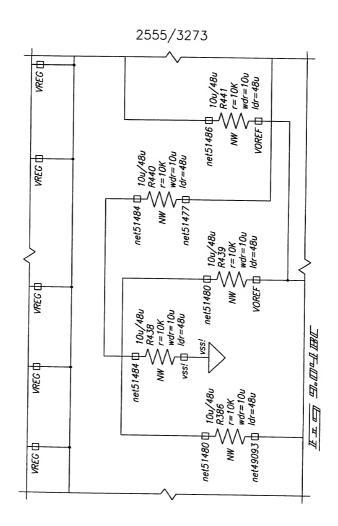


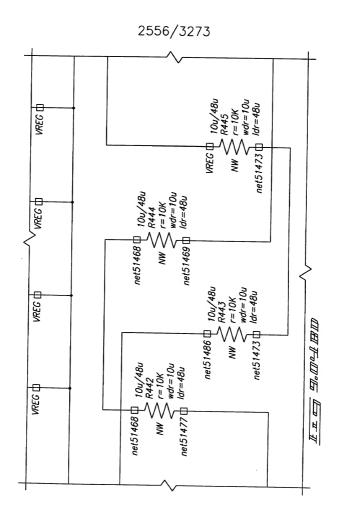


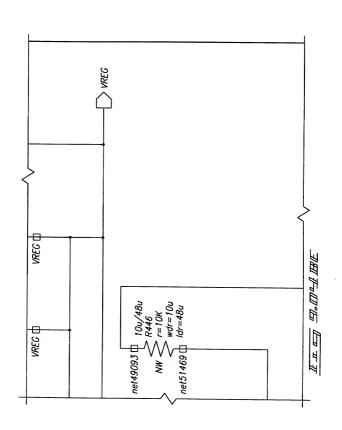


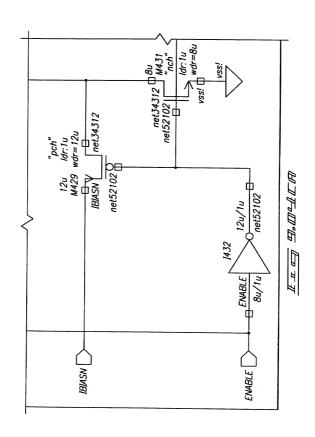


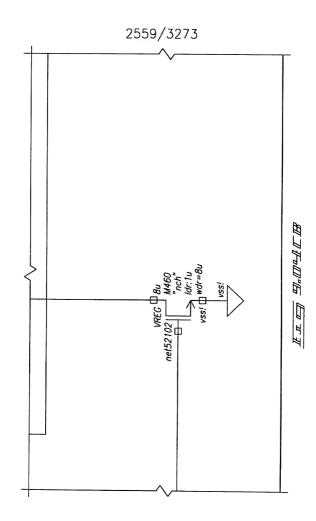


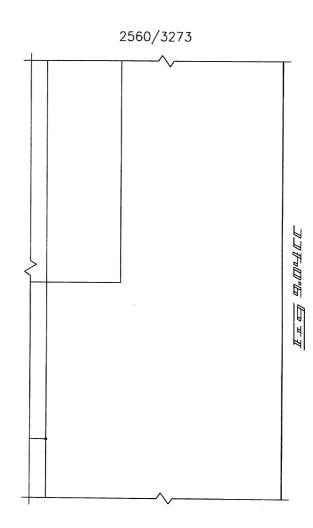


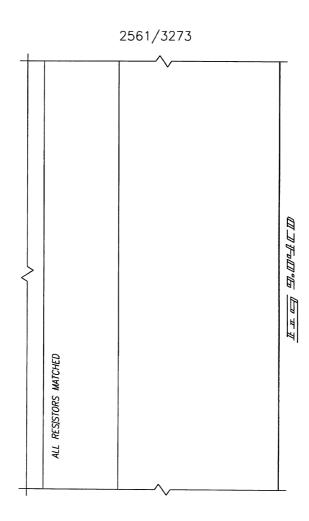


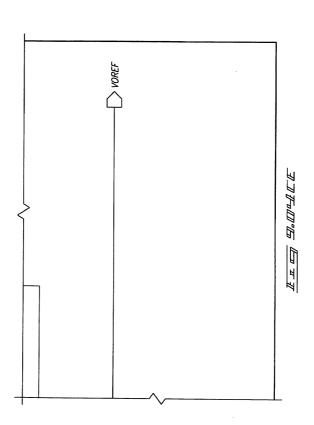




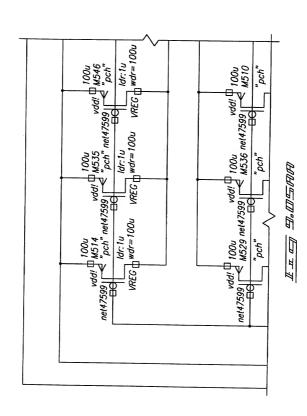




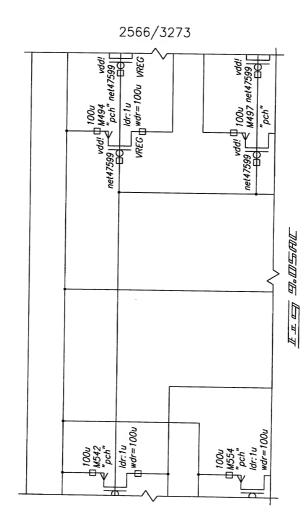


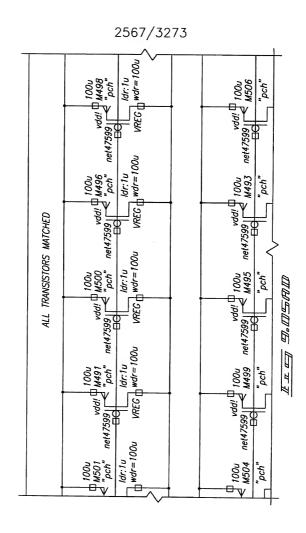


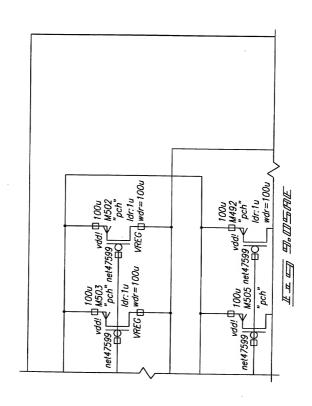
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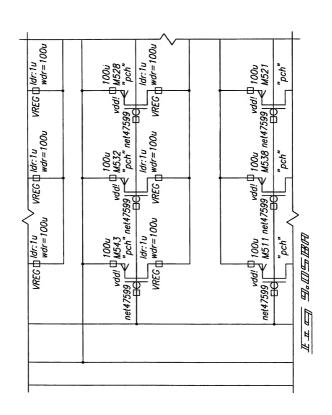


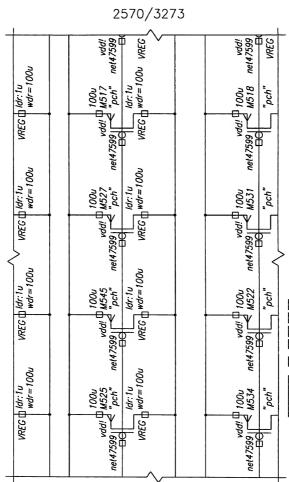
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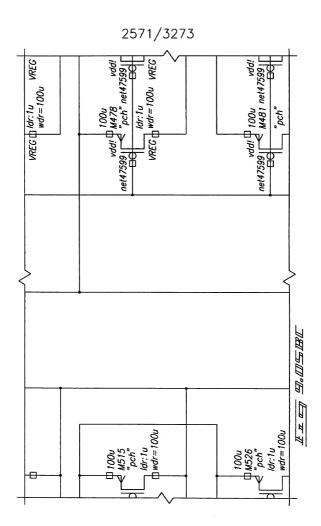


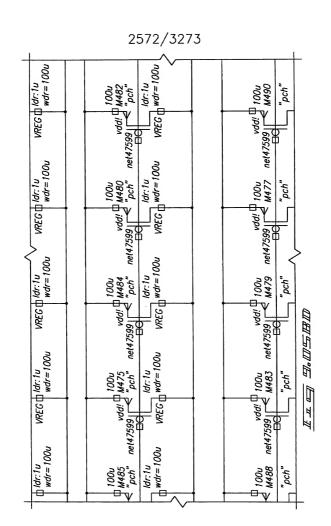


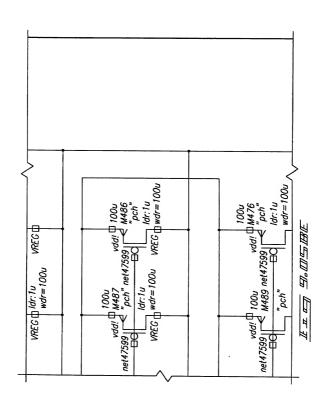


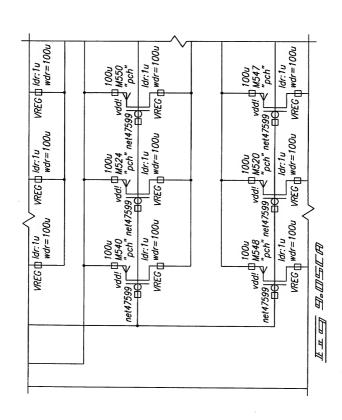


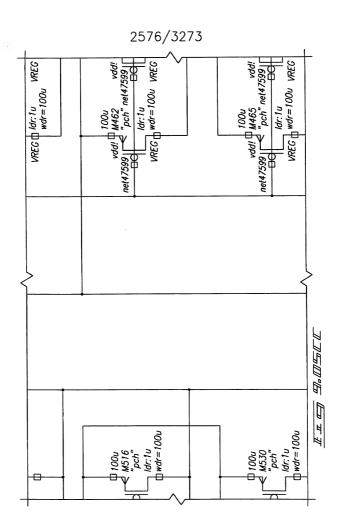
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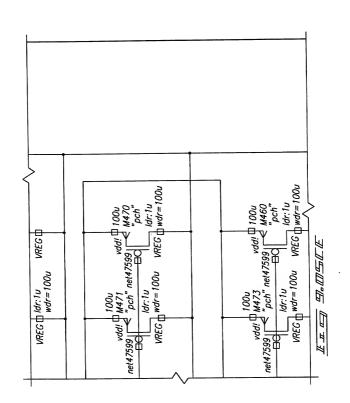


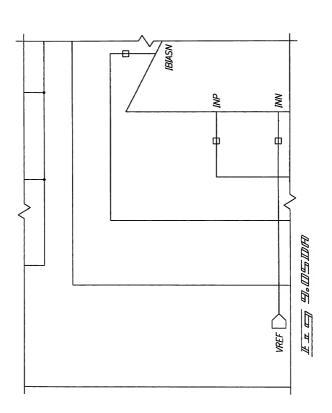


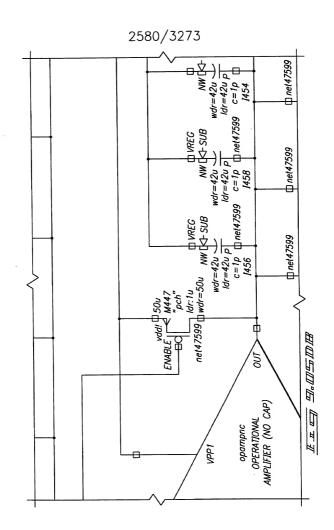


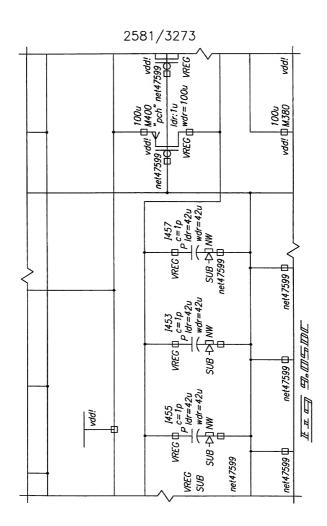


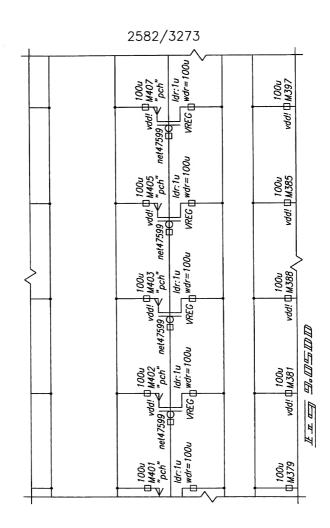


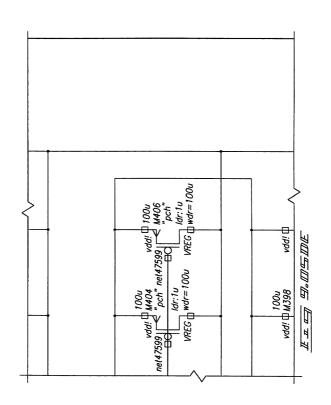


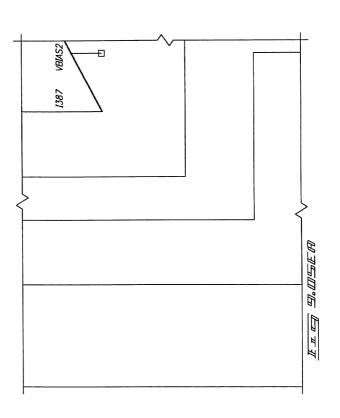


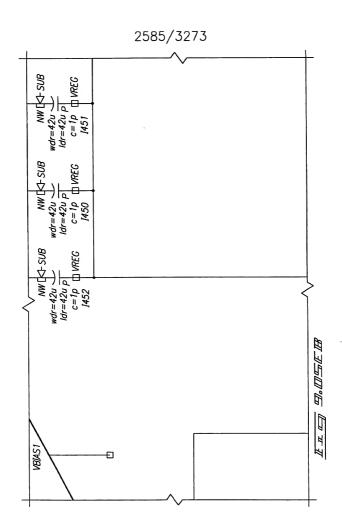


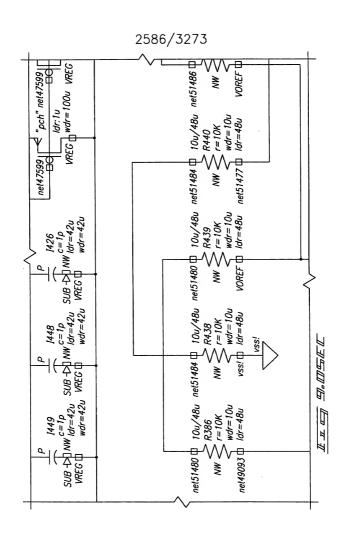


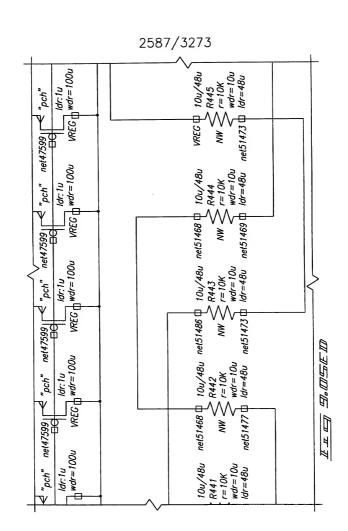


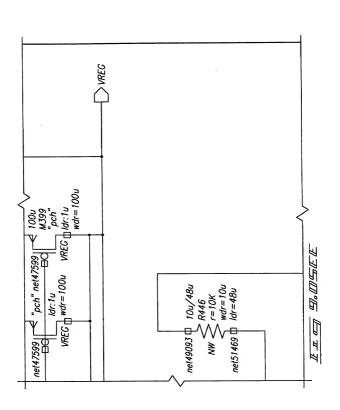


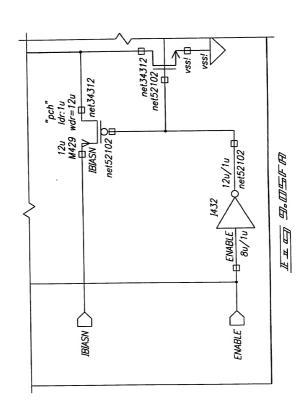


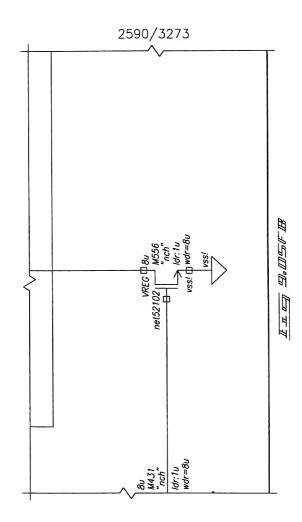


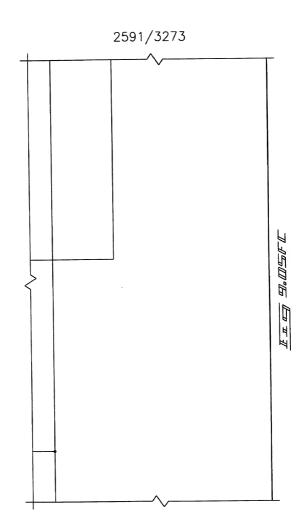


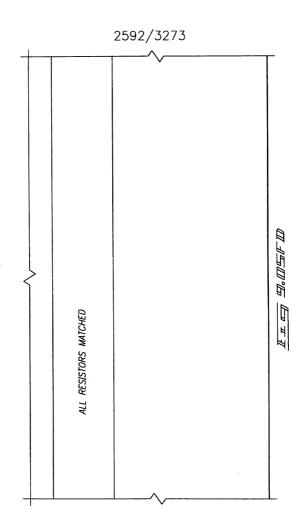


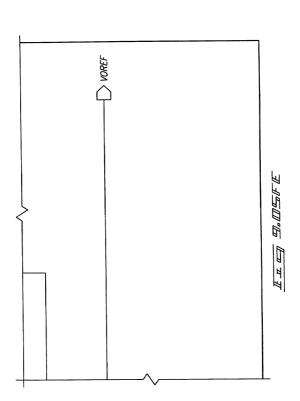








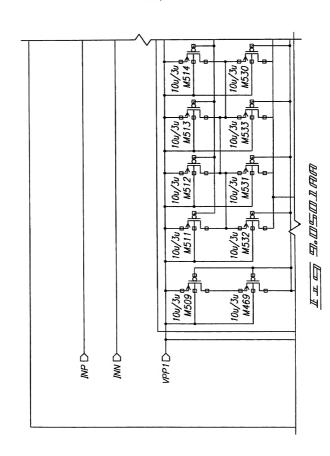


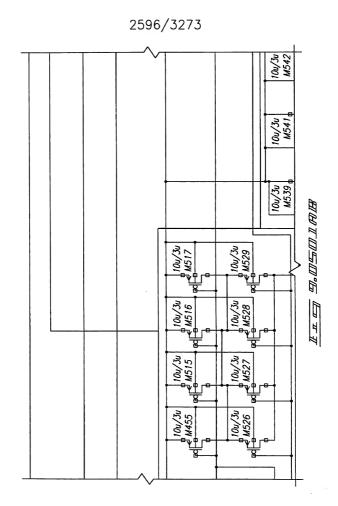


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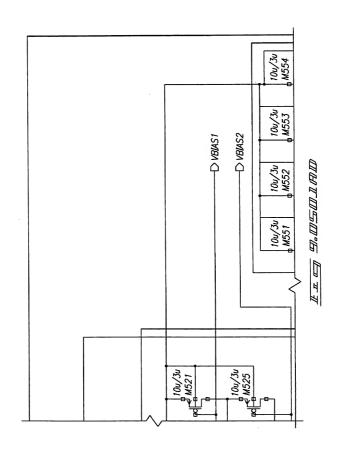


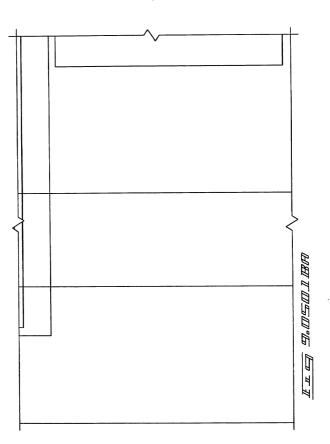


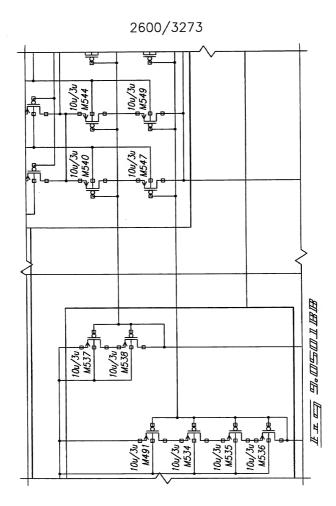


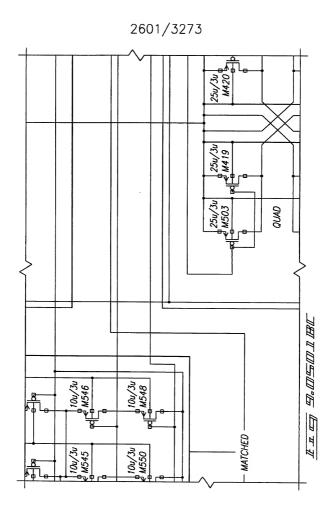
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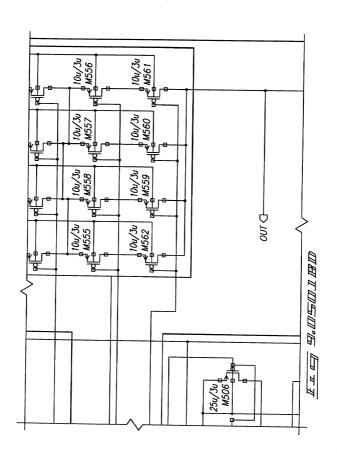
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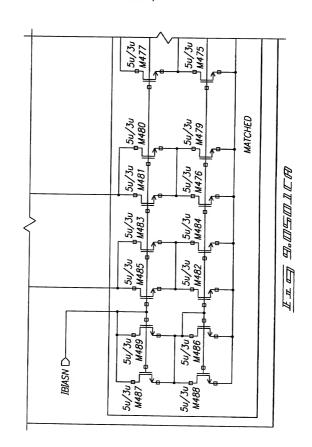


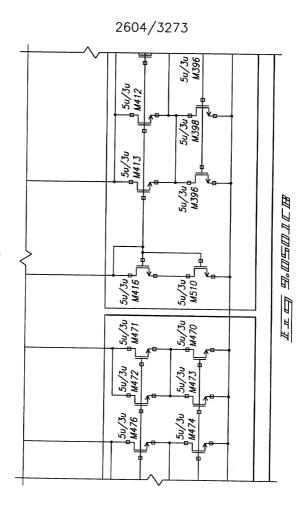


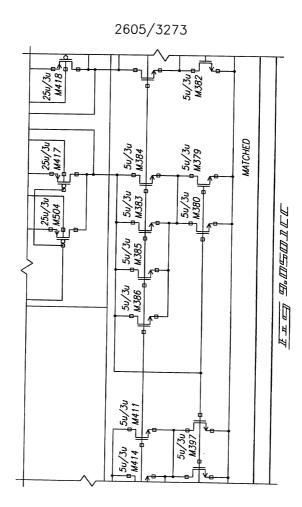


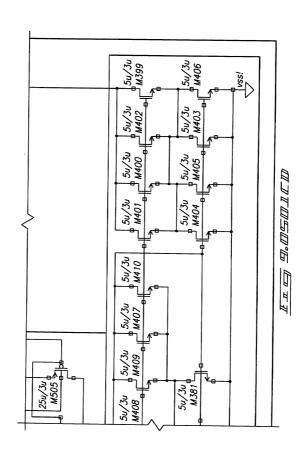






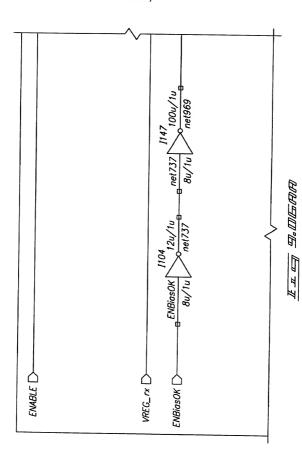


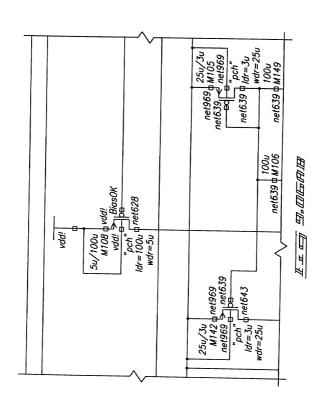


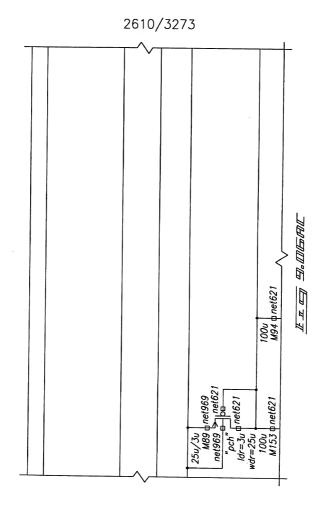


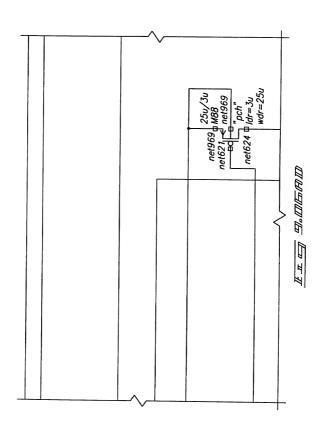
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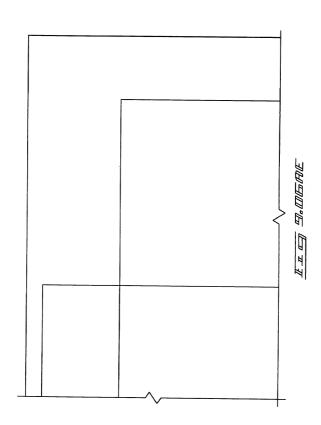
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9.064C	9.06BC	9.06CC	9.06DC
9.06AB	9.06BB	9.06CB	9.06DB
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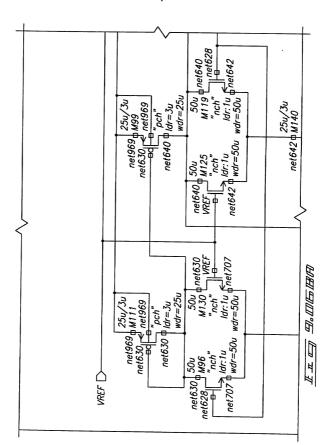


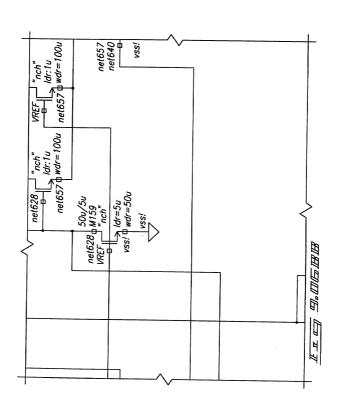


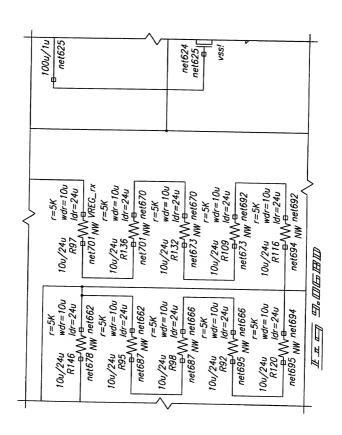


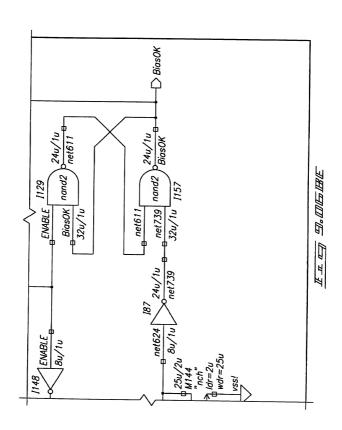


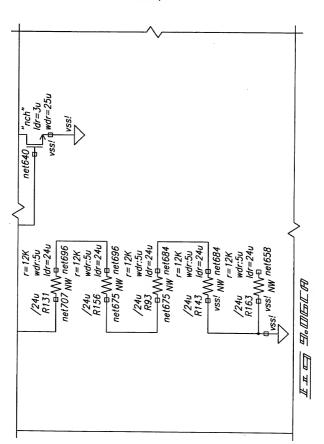


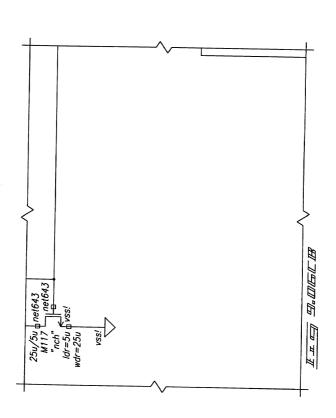


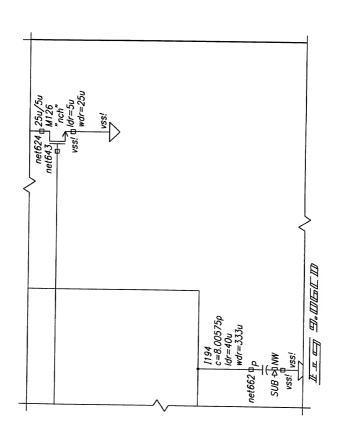


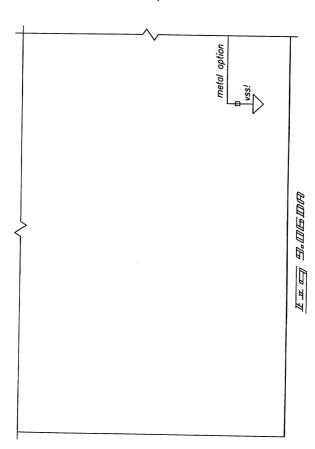


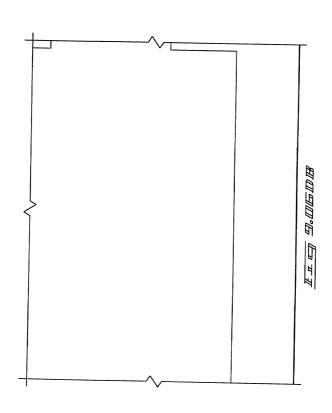




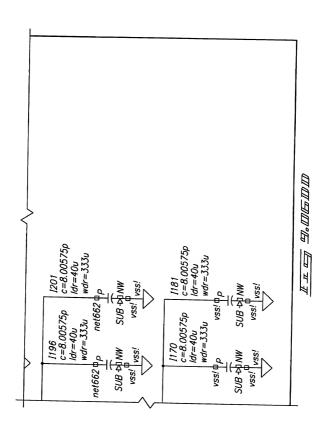






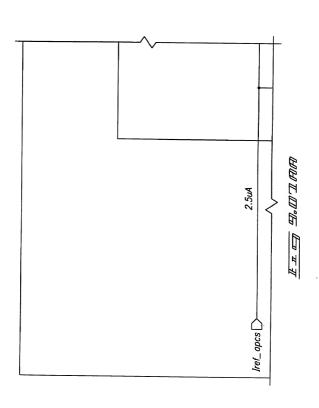


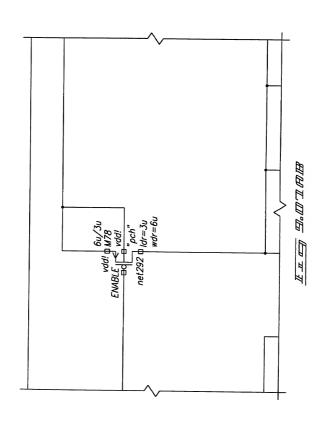
+-		VT 2	_
	1191 c=8.00575p ldr=40u wdr=333u p p	1173 c=8.00575p ldr=40u wdr=333u p nvss!	
	1183	171	4pt
	<u> </u>	121   121   127   127	= 18
	79 =8.0057 ==40u tr=333u ne ne s!	1178  c=8.00575p  Idr=40u  wdr=333u  p  vss;  vss;  vss;  vss;	rotal cap available = 184pt
\{ \}	175   c=8.00575p   c=e   dr=40u   dr=   wdr=333u   wd-   p net662   p   c=e   wd   wd-   wd   wd-   wd   wd-   wd   wd-   wd-   wd   wd-   wd-   wd   wd-   wd-   wd   wd-   wd- 	38 8.005 = 40u = 333	וסומו כמלי מו
	, (A)		
	772 =8.005 r=40u dr=333 NW	37 8.005 =40u =333	
	44 3.00575p =40u =333u net662 SUB +3	9 8.00575p 440u = 333u SUB +5 VSSI	
> .	SUB +51 NW vss! vss!	1209   1209   1209   100 = 40 	
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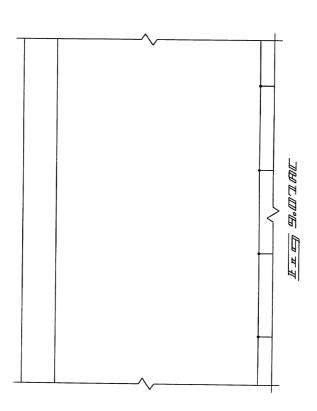


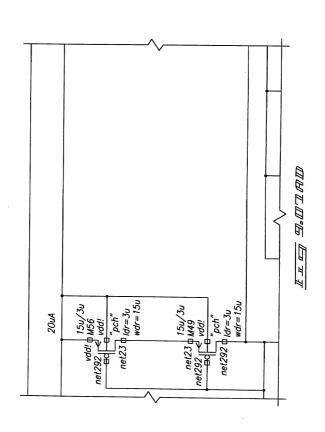
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9.07AD 9.07AE 9.07AF 9.07AG 9.07BD 9.07BE 9.07BF 9.07BG 9.07CD 9.07CE 9.07CF 9.07CG 9.07ED 9.07EF 9.07EF
9.07AD 9.07AE 9.07AF 9.07BD 9.07BF 9.07CF 9.07CD 9.07CF 9.07CF 9.07CD 9.07EF 9.07EF
9.07AD 9.07AE 9.07BD 9.07BE 9.07CD 9.07CE
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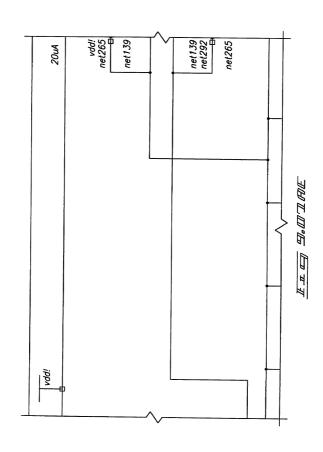
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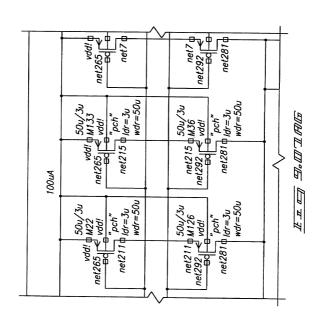


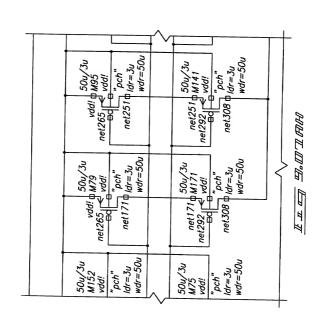


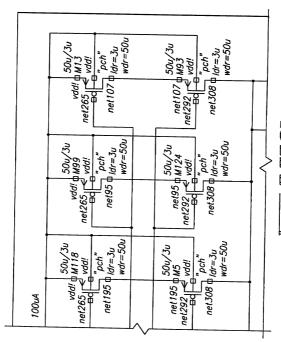




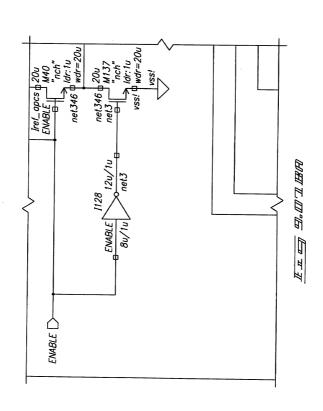
T	I	<b>√</b>	+
	50u/3u M10 vdd! pch" ldr=3u wdr=50u	50u/3u MM107 Wdd! "pch" Idr=3u wdr=50u	
	$vdd! \bigoplus_{\substack{M10\\ M10\\ M0}} Vdd! \bigoplus_{\substack{DCh^{"}\\ Dch^{"}}} vdd!$ $net259 \bigoplus_{\substack{DCh^{"}\\ Mdr=50u}} vdr=50u$	net259	. HIF
	50u/3u M44 vdd! "pch" Idr=3u wdr=50u	50u/3u 1M157 vad! "pch" 1dr=3u wdr=50u	
	yddin M44 ne1265	net131 M157 net292	Laca and All Mate
	50u/3u M54 < vdd! pch"   pch"   dr=3u   wdr=50u	50u/3u 50u/3u 4 udd: pch" pch" udr=3u wdr=50u	
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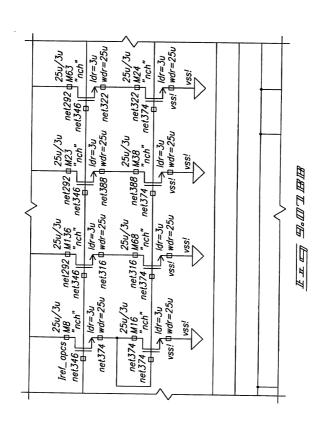


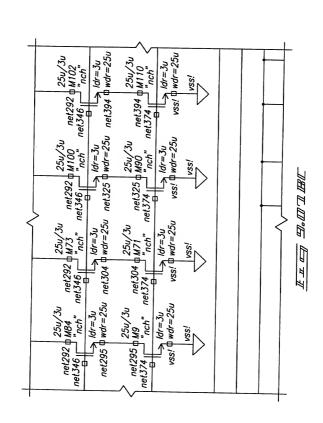


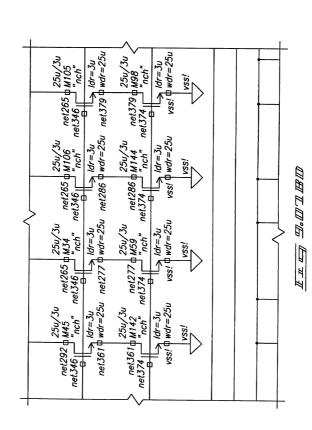


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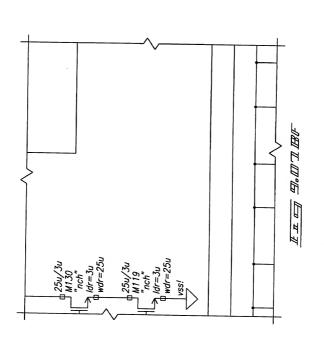


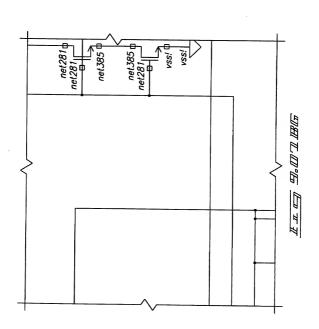


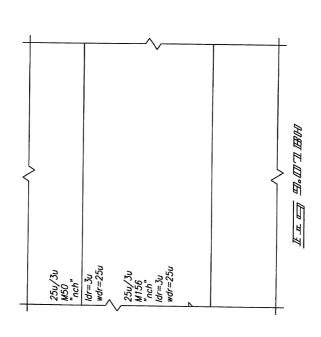


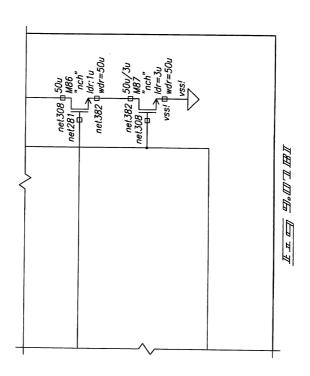


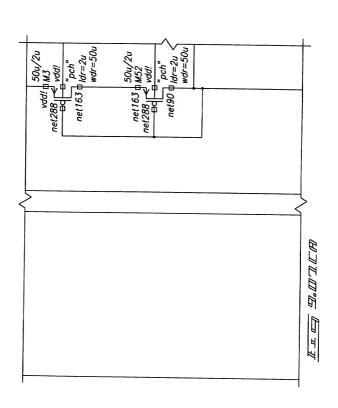
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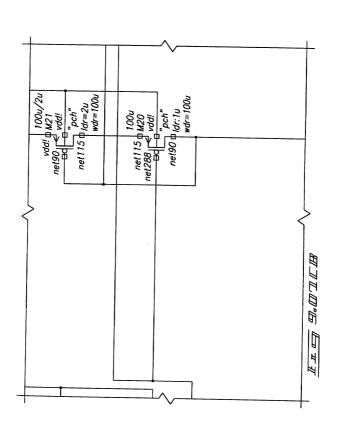


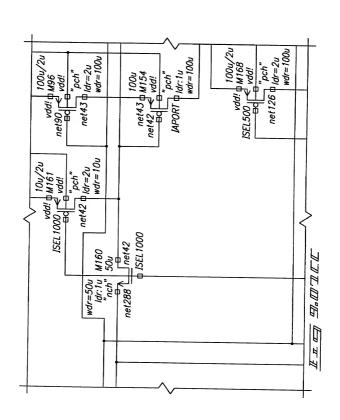






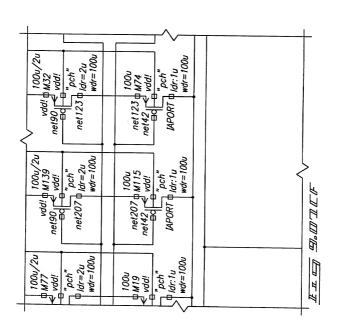


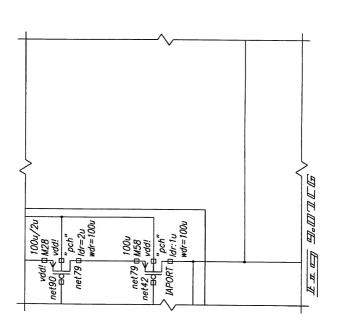


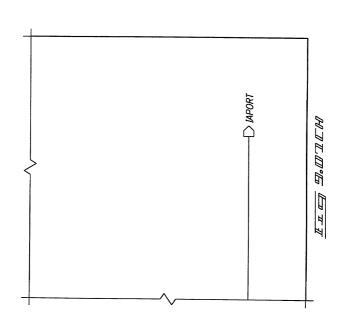


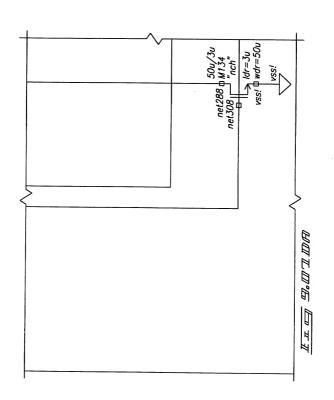
vddi ⊕ M47  net90 ← vddi ⊕ m47  net199 ⊕ ldi=2u  wd=100u	100u   100u	net90   100u/2u   M172   100u/2u   M172   100u/2u   M172   100u   M172   100u
vdd¹ □ M89 net90	net 187 ⊕ M60 net 42 ← Wdd: Bel = "pch" JAPORT ⊕ Idr:1u wdr=100u	net90 vdd  m166 net90 vdd  m166 "dd! m166 "dd! pch" net143 ldr=2u wdr=100u
net90   100u/2u net90   40d! net99   Idr=2u wdr=100u	100u net99 m46 net42	net90

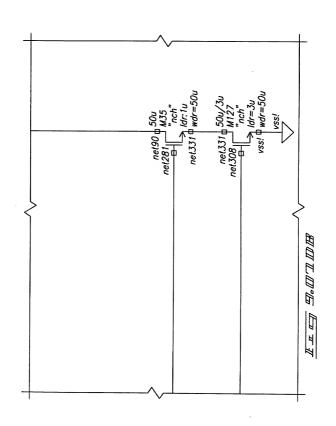
vdd!   net151	net151 net42 MPORT	100u/2u M173 vdd! "pch" 'pch" wdr=100u
net90 ← vdd! m81 net90 ← vdd! m81 eq ← vdd! pch" net223 a ldr=2u wdr=100u	net223 m62 net42 m62 hq vdd! HPORT dic:1u	net90
vdd! 0 M51  net90	100u   100u	net90

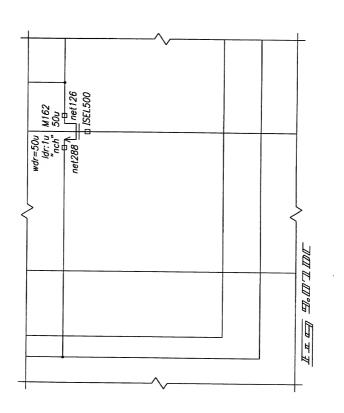


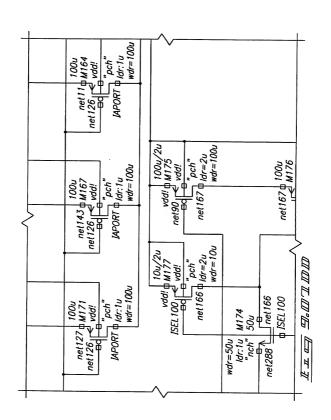


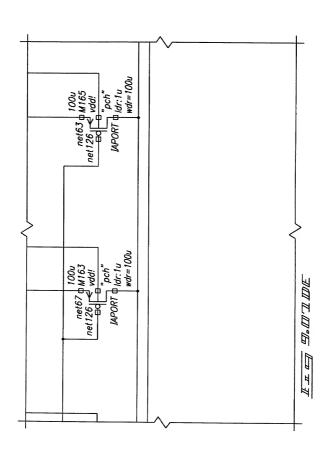


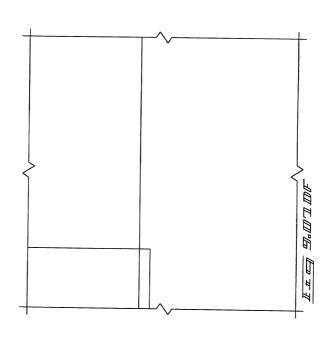


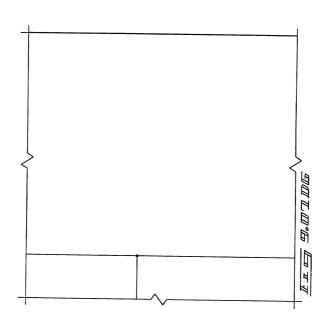


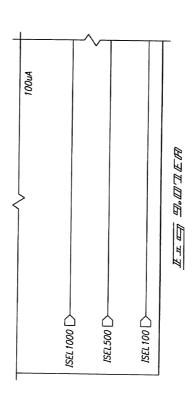


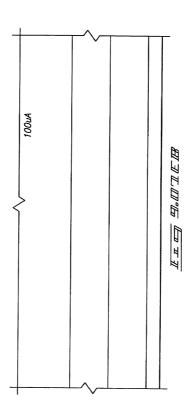


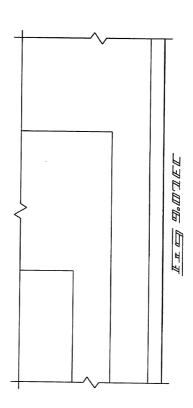


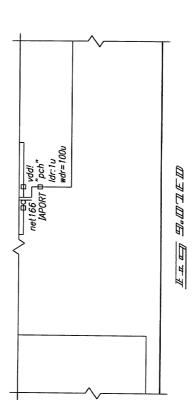


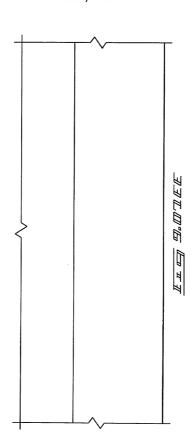


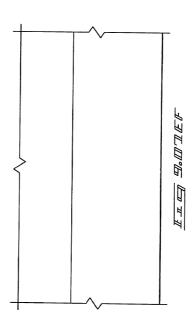


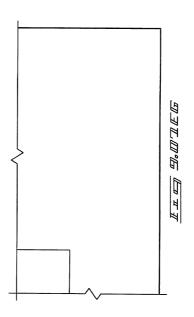




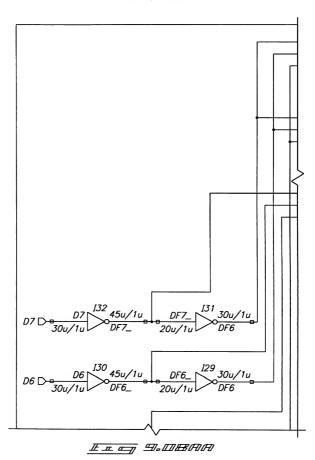


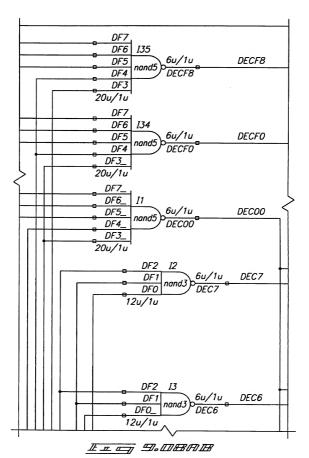


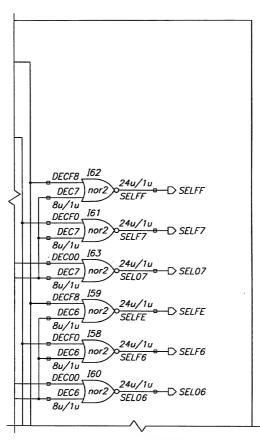


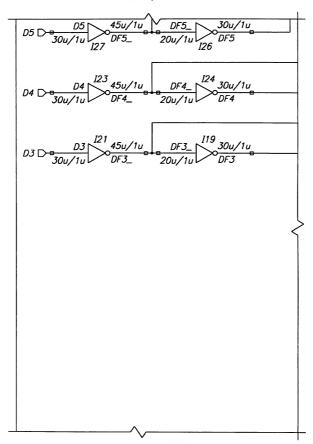


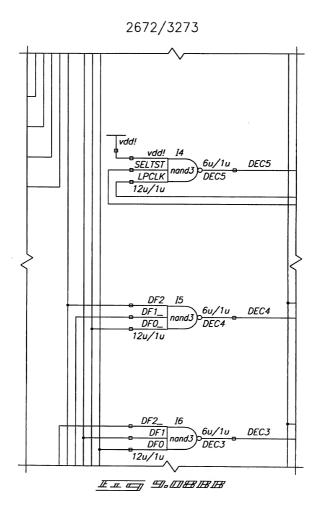
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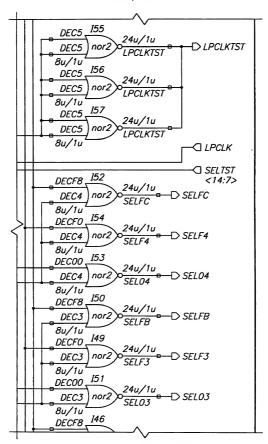


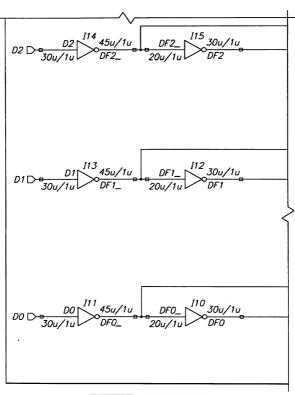




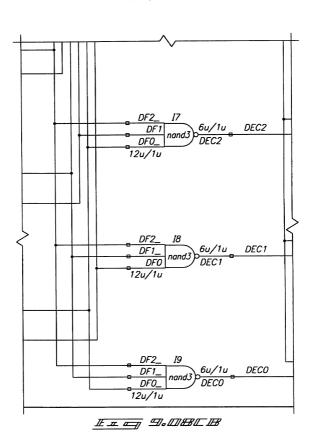


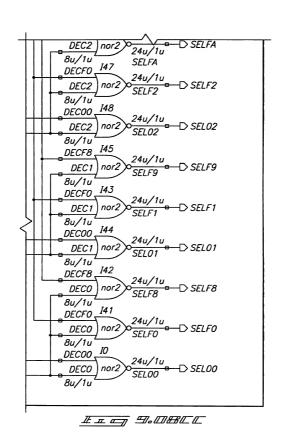






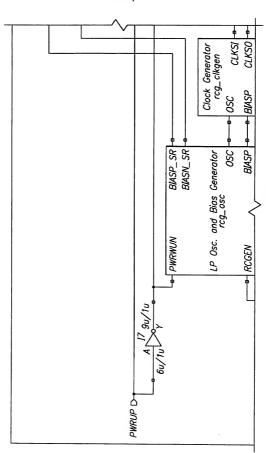
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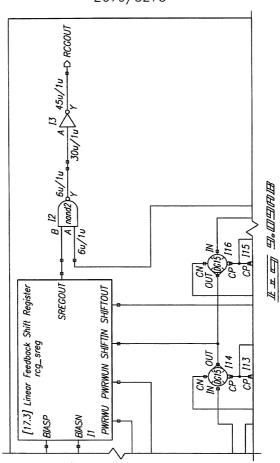


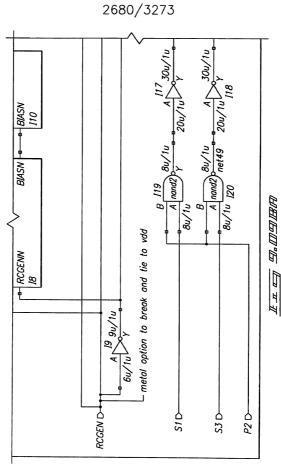
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9.09AA	9.09BA



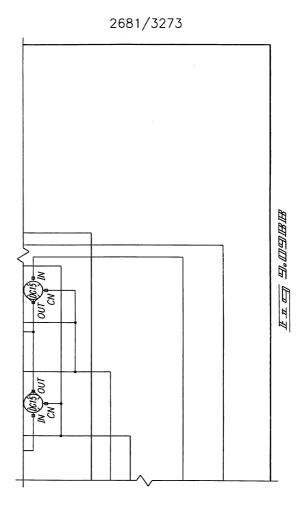


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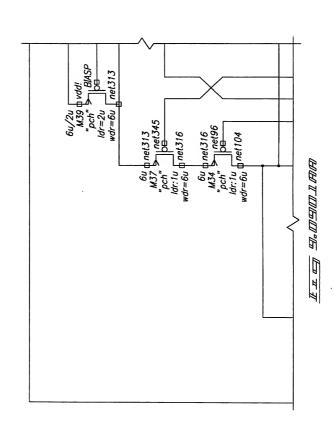


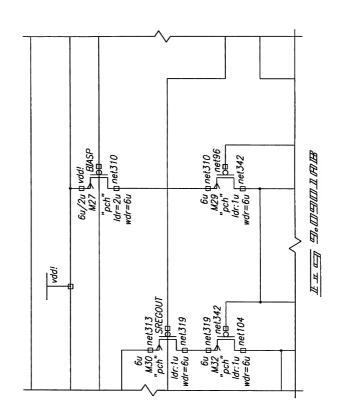


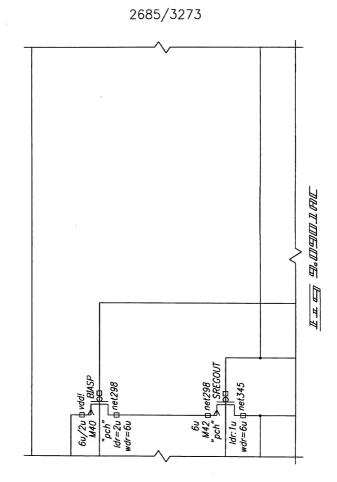
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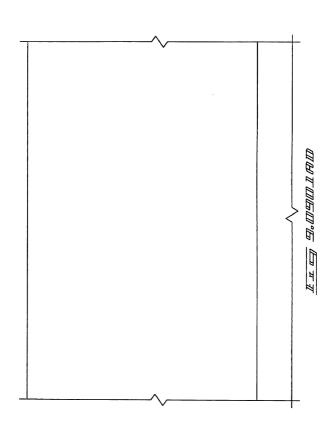


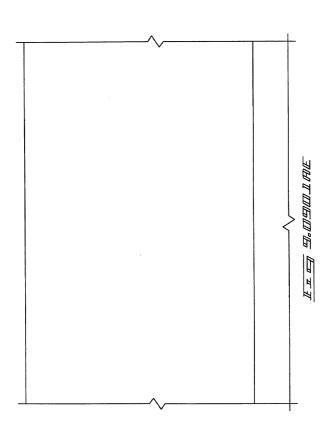
9.0901СG 9.0901СН		9.0901CF	9.0901CE	9.0901CD	0901CC	Τ σ	0.0901CA 9.0901CB 9.0901CC 9.0901CE 9.0901CF
9.0901BG 9.0901BH	9.0901BG	9.0901BF	9.0901BE	.0901BD	5	9.0901BC s	0.0901BA 9.0901BB 9.0901BC 9.0901BD 9.0901BE 9.0901BF
9.0901AG 9.0901AH		9.0901AF	9.0901AE	9.0901AD		9.0901AC	9.0901AA 9.0901AB 9.0901AC 9.0901AD 9.0901AE 9.0901AF

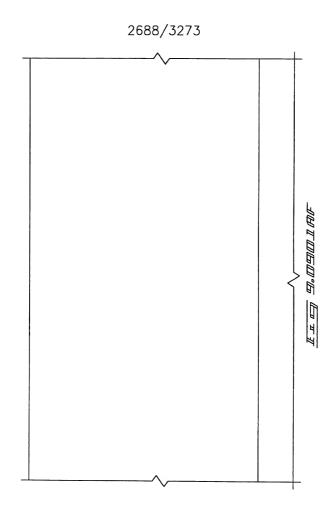


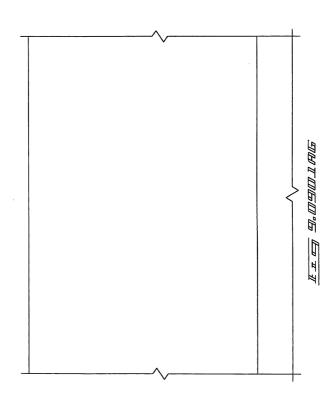


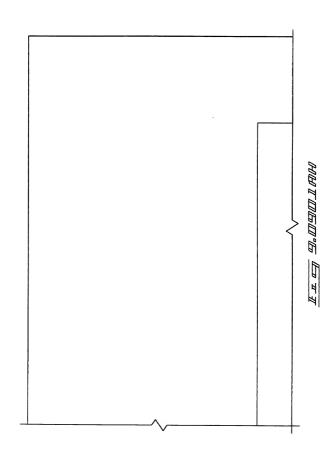


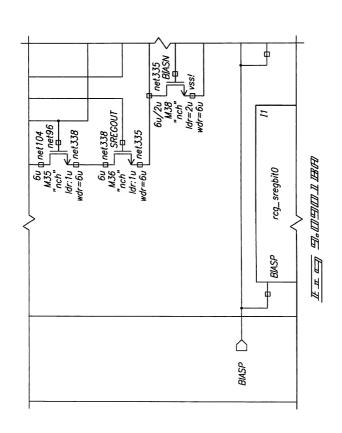


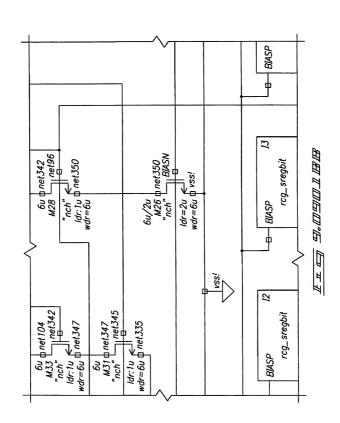


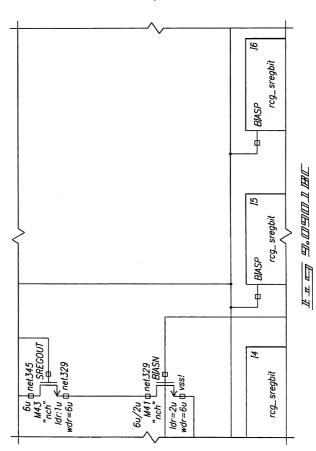


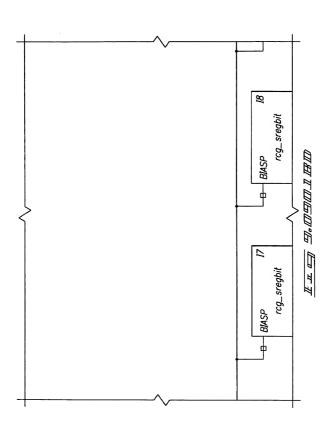


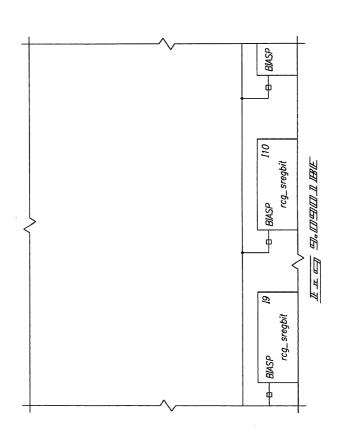


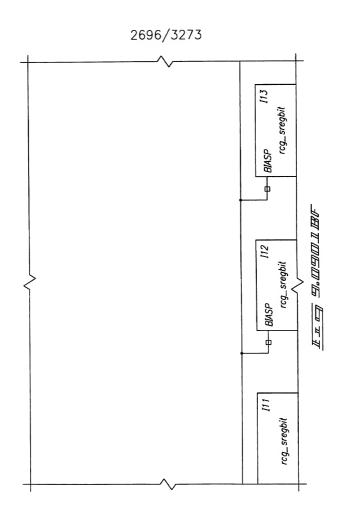


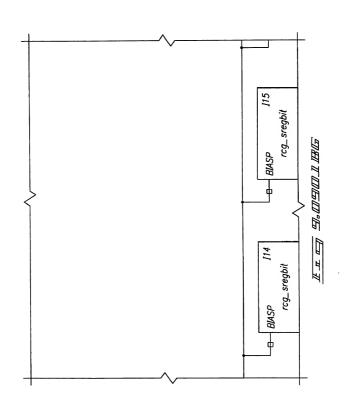


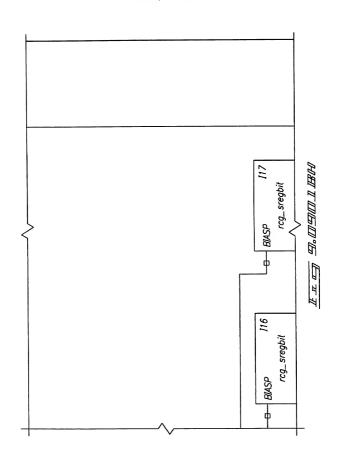


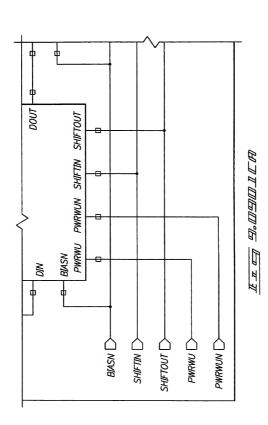


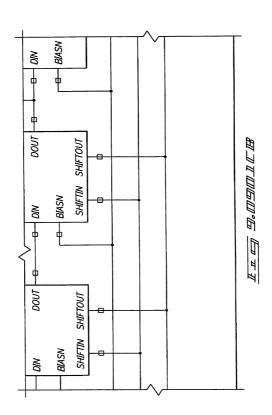


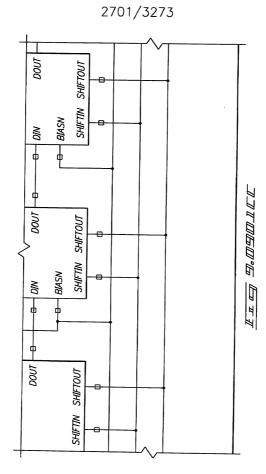


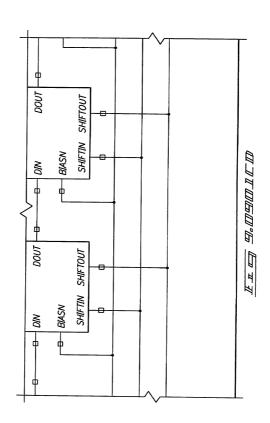


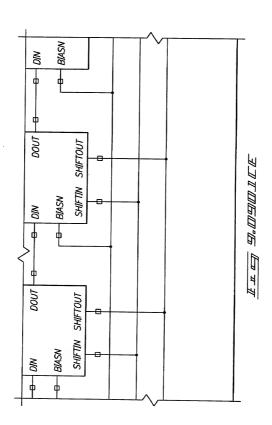


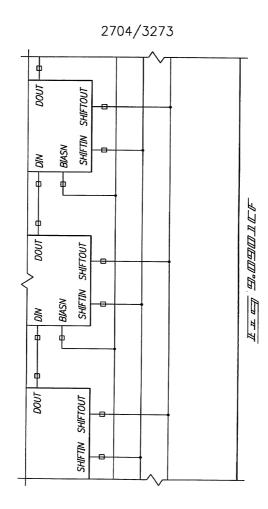


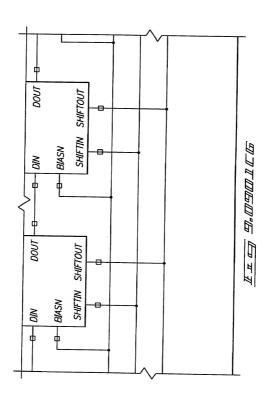


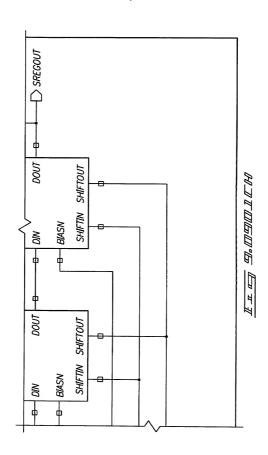






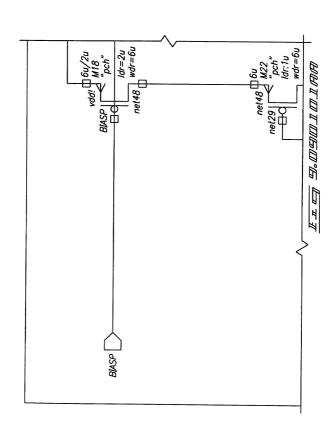


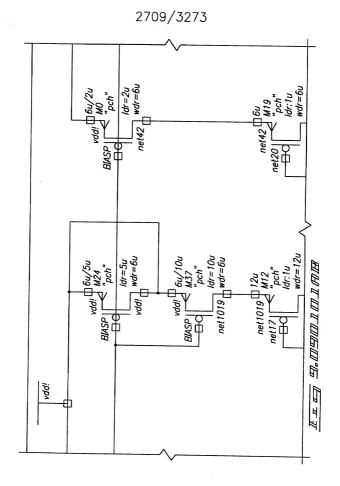


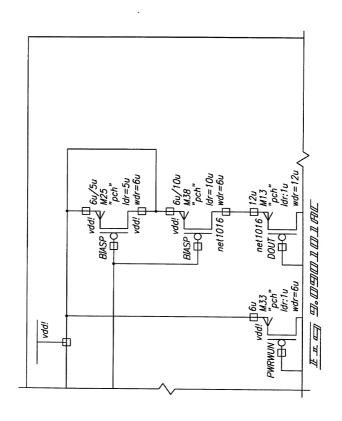


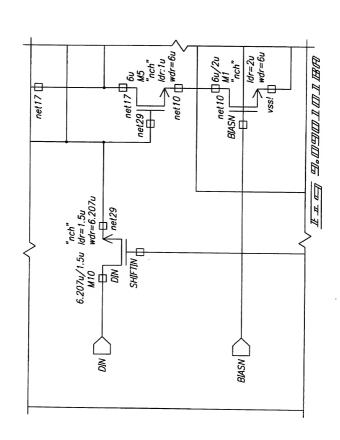
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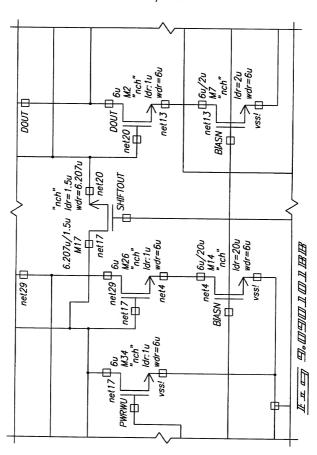
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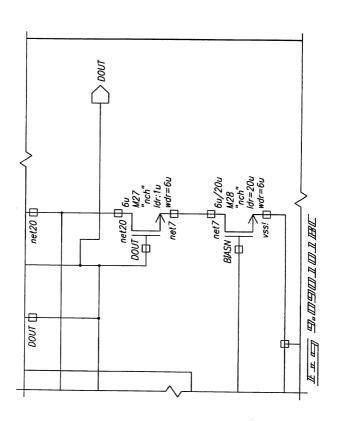


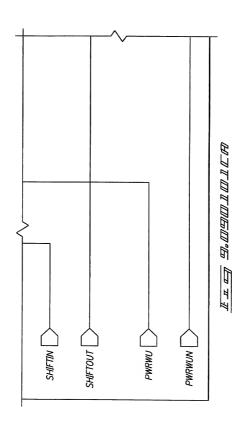


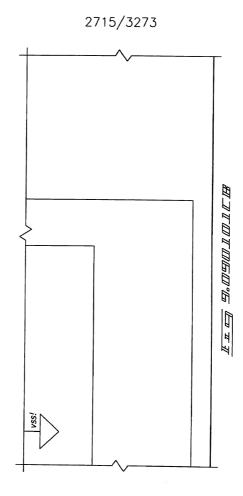


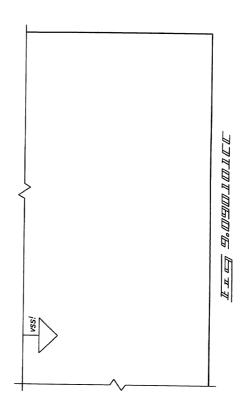






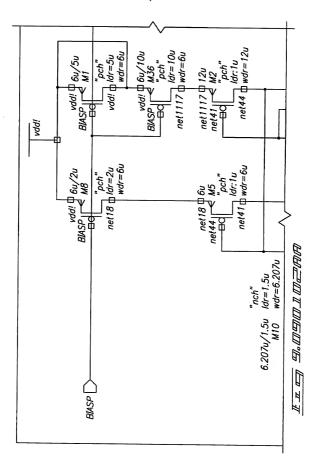


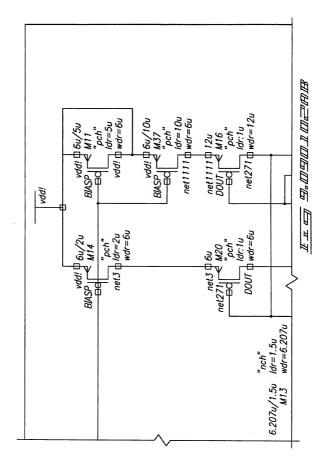


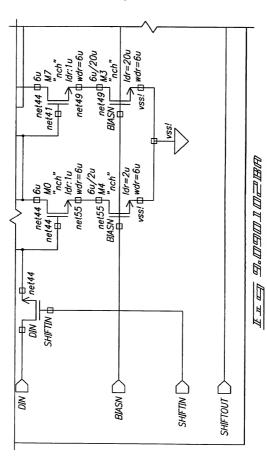


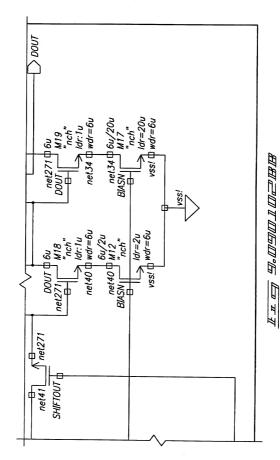
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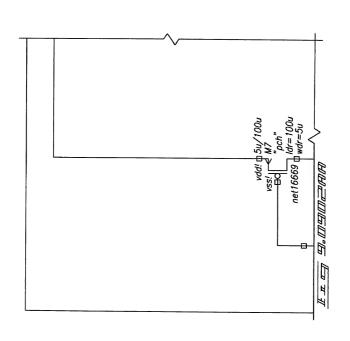


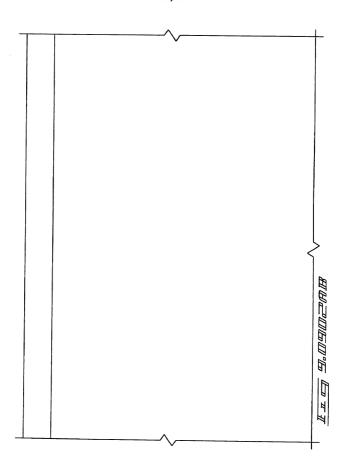


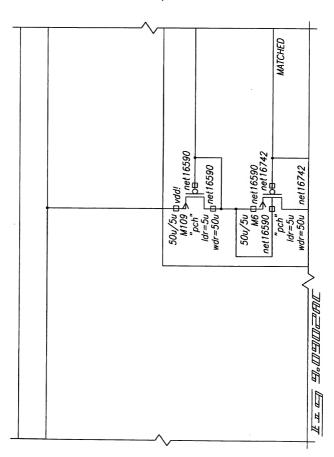
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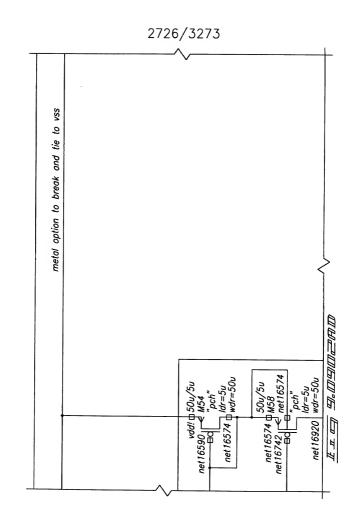
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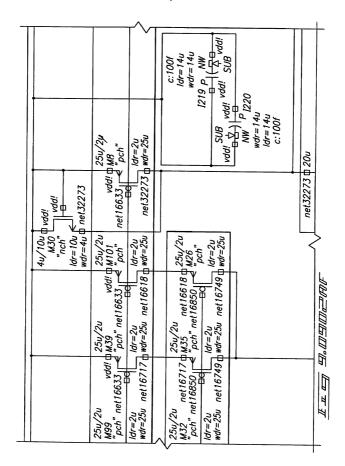
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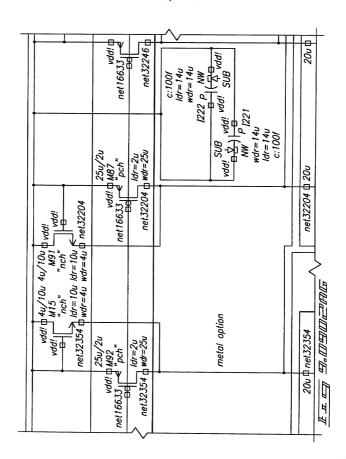


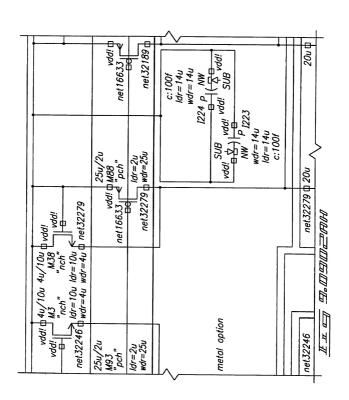




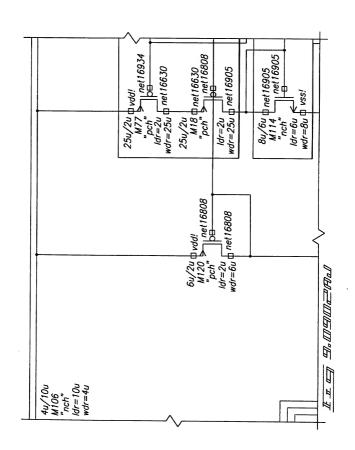


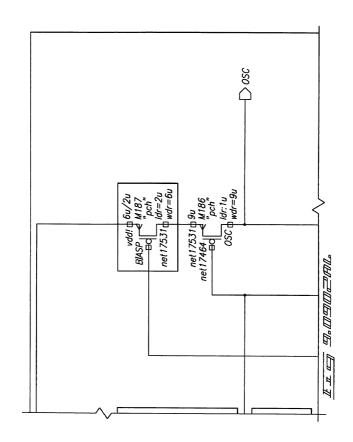


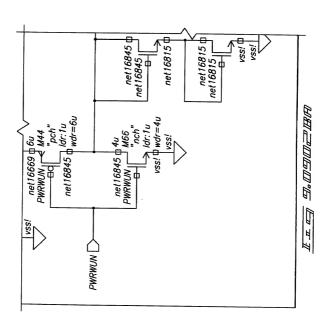


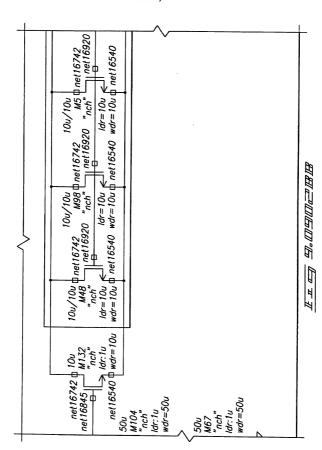


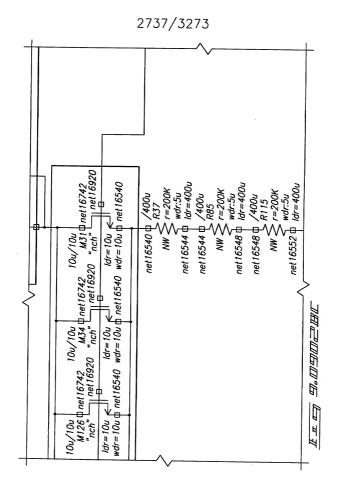
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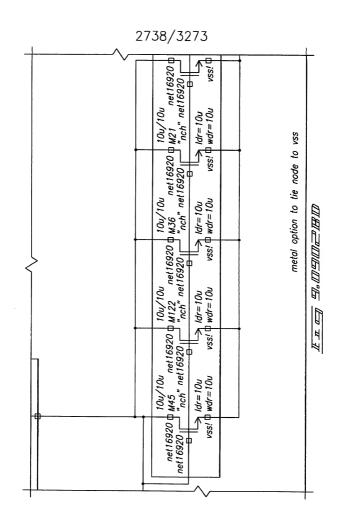


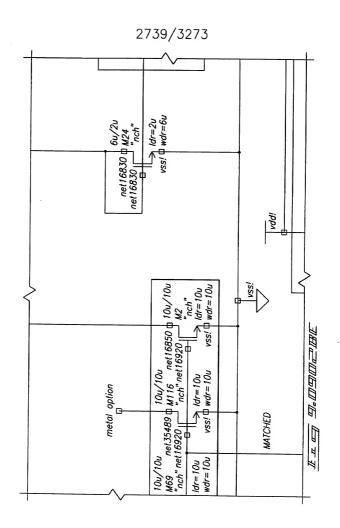


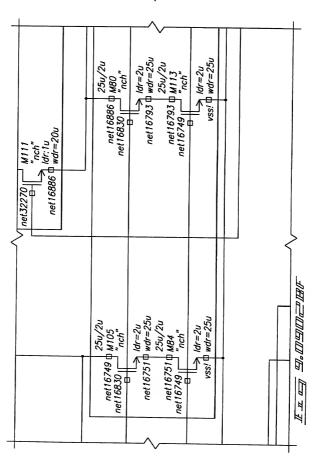


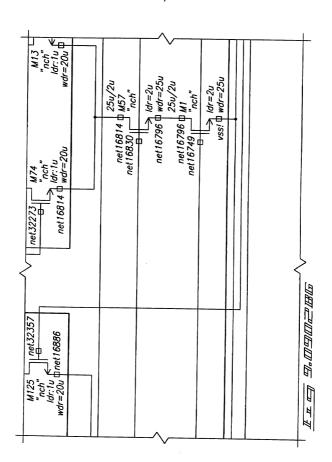


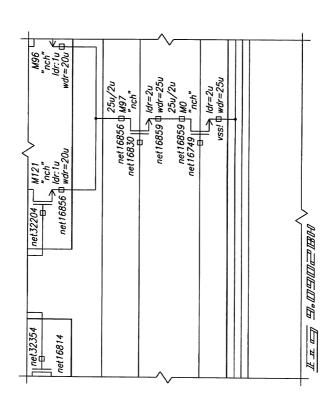


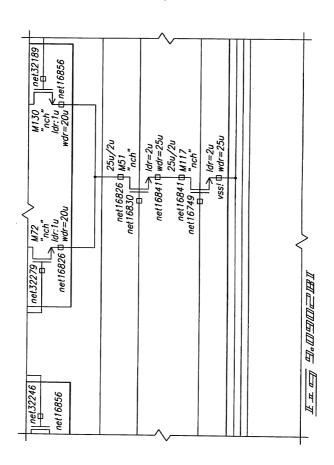


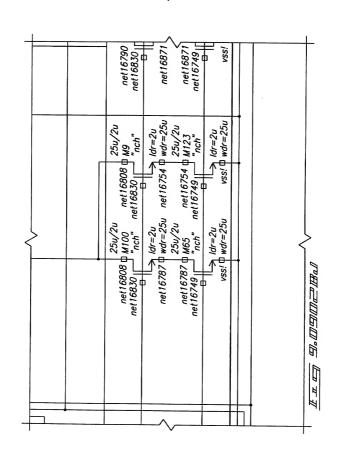


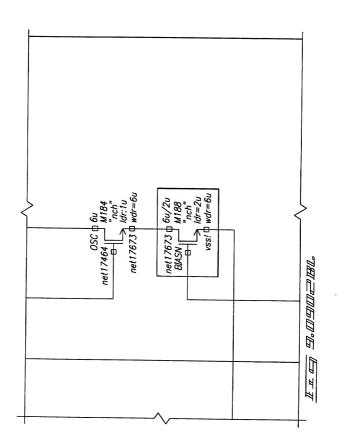




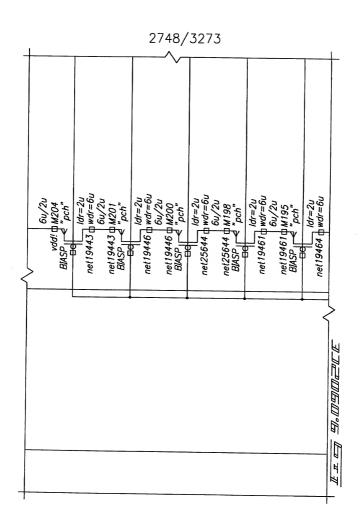


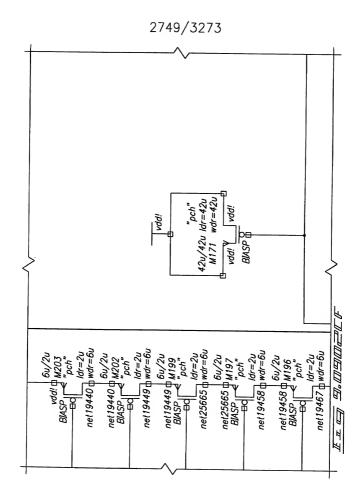


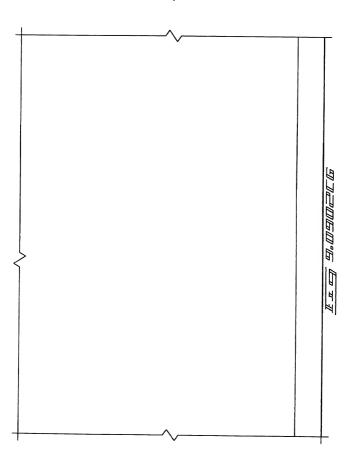


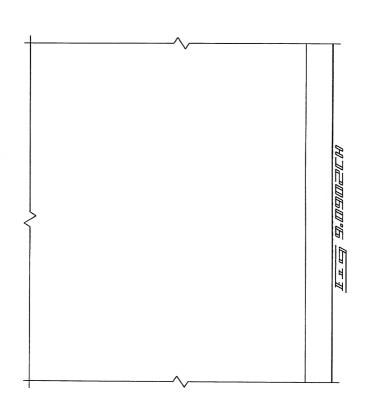


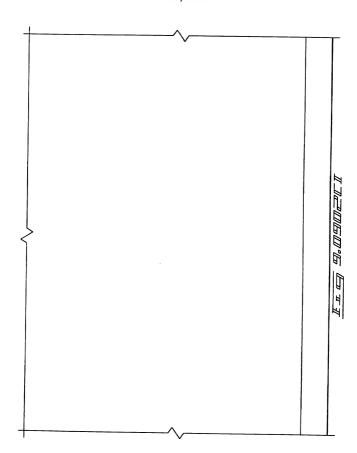
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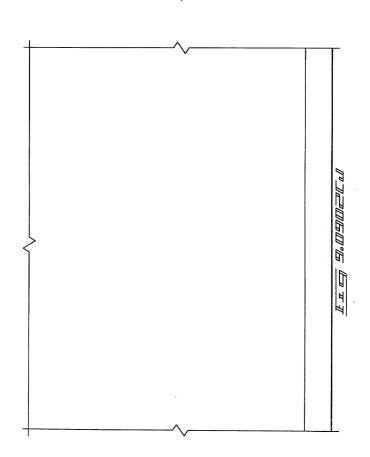


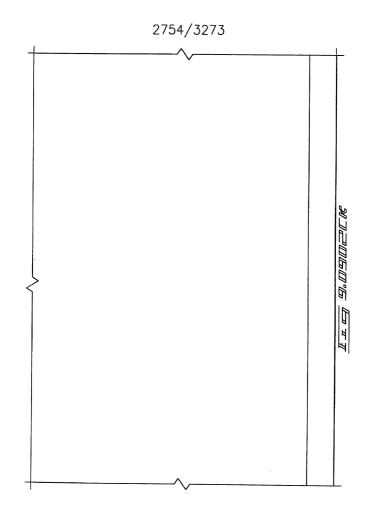


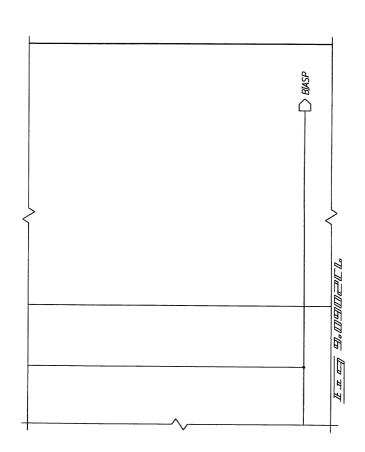


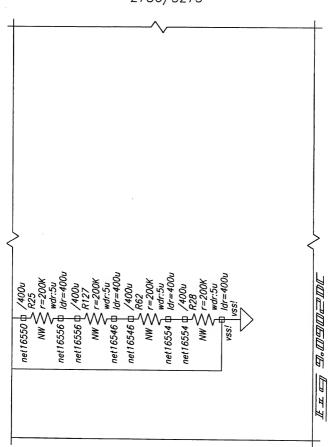


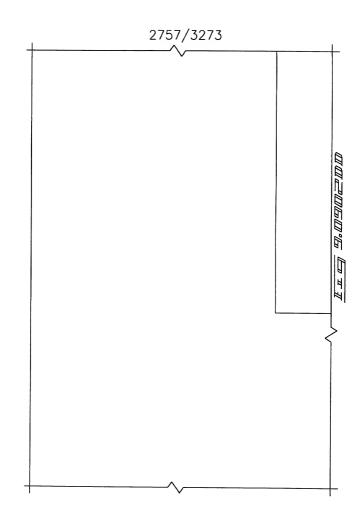


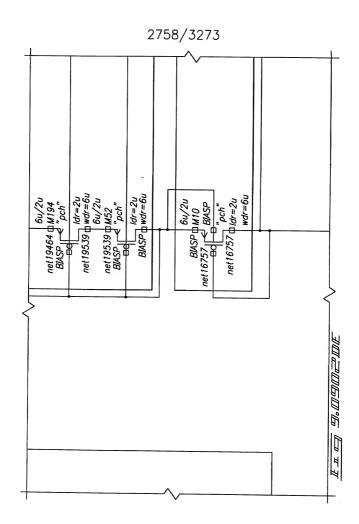


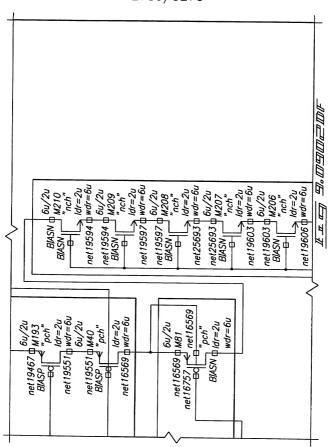


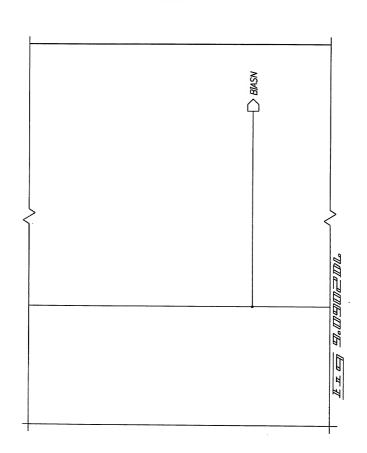


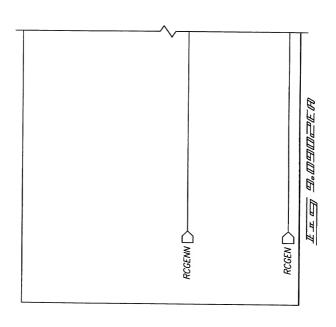


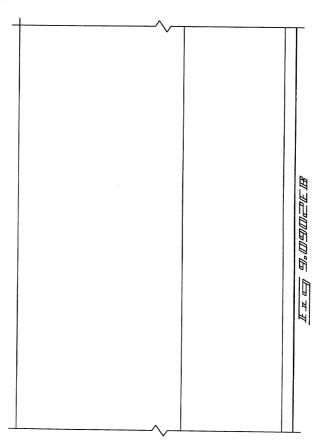


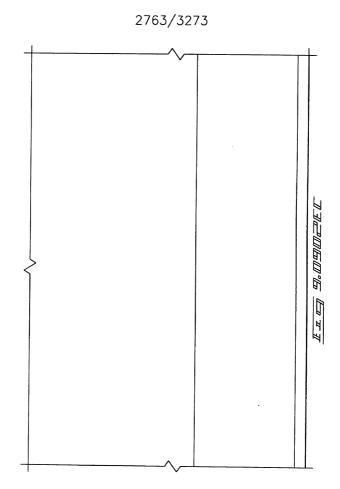


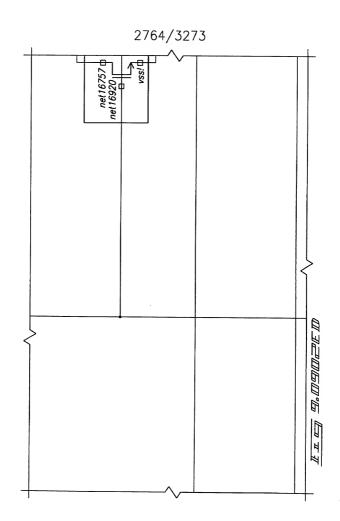


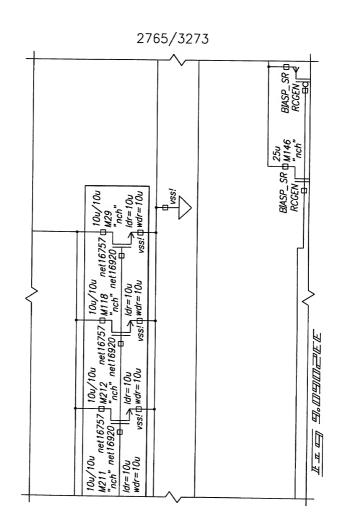


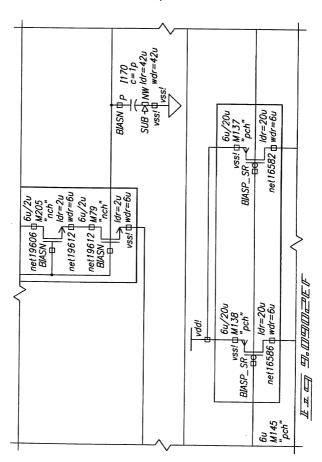


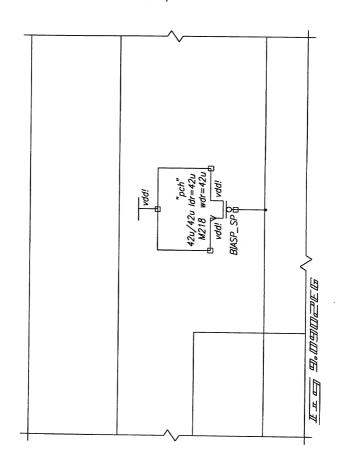


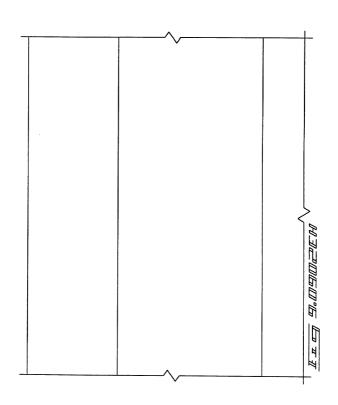


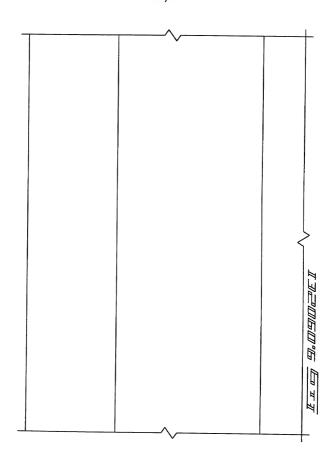


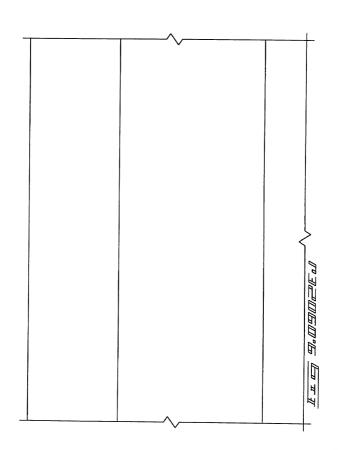


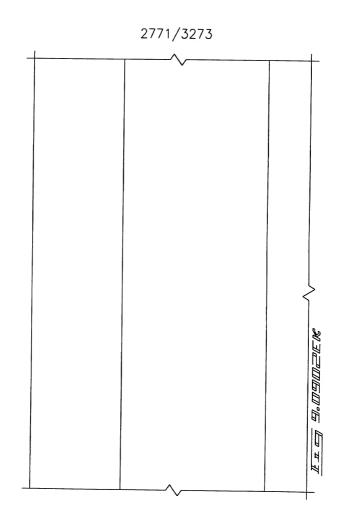


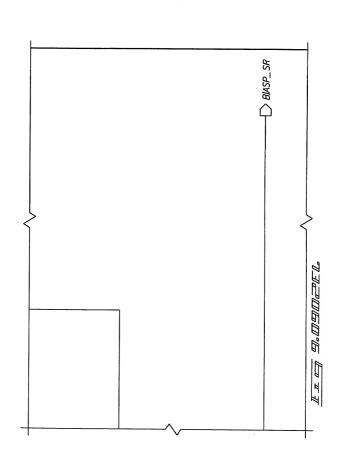


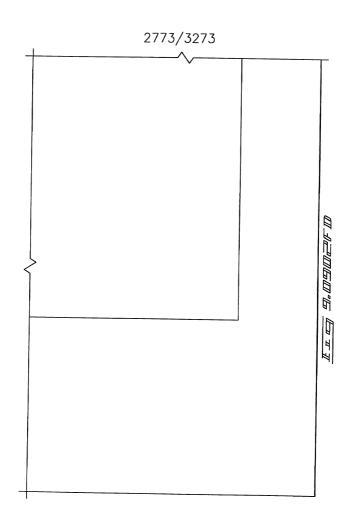


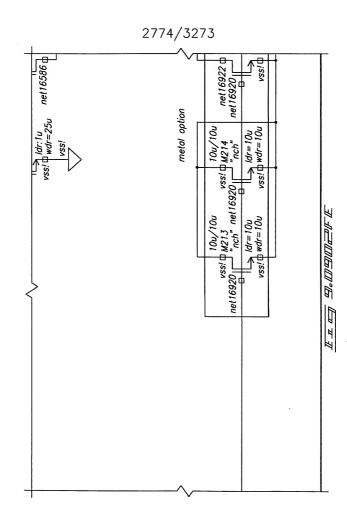


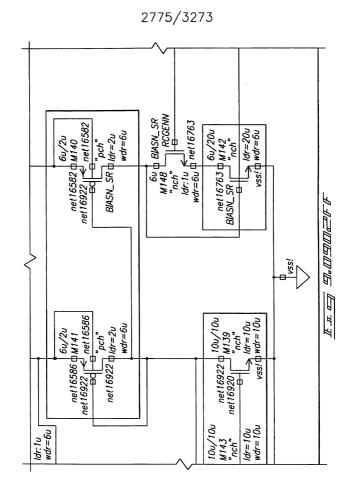


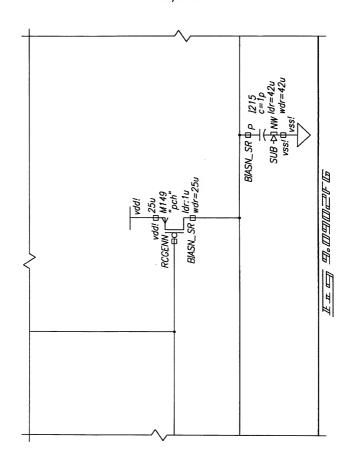


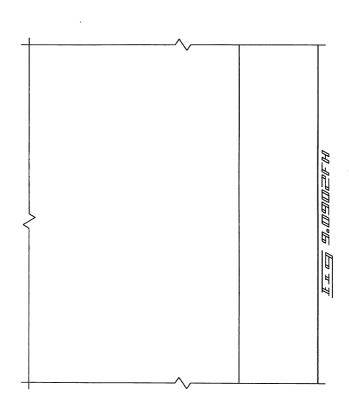


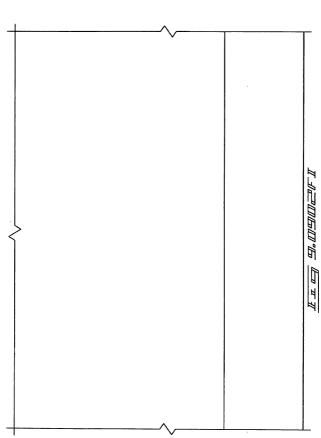


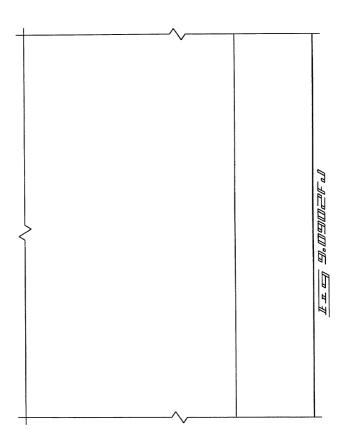


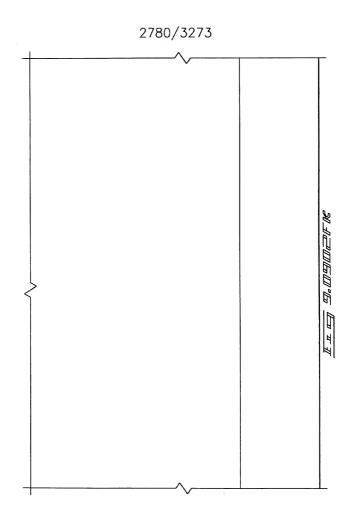


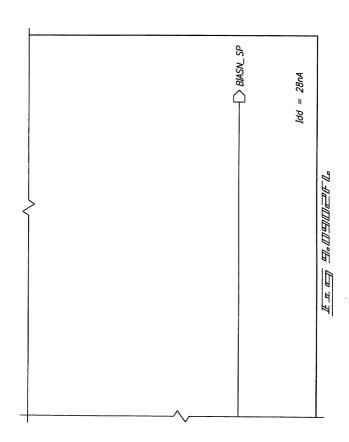






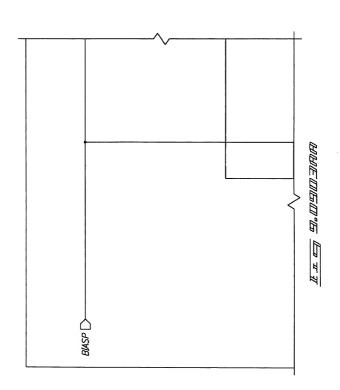


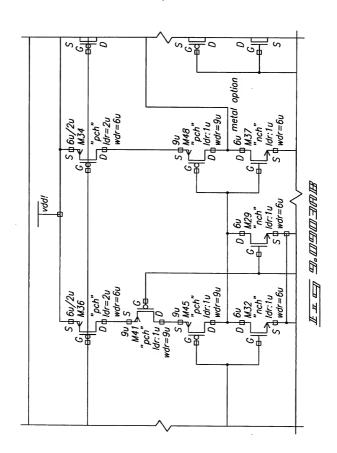


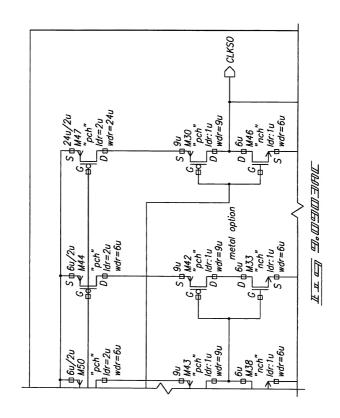


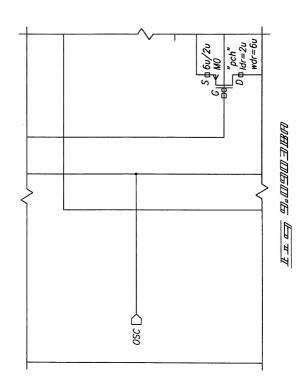
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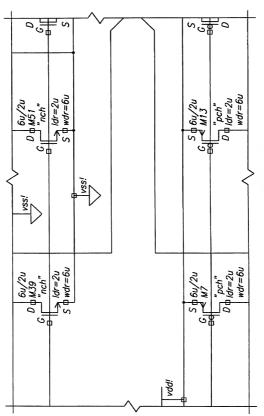
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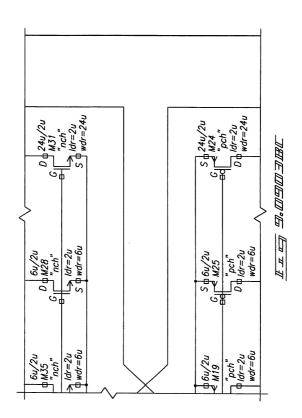


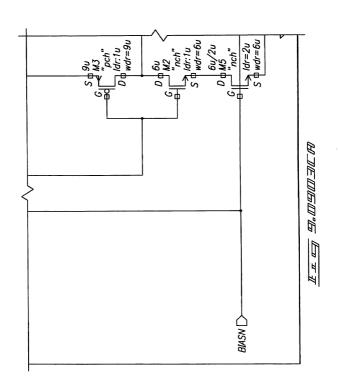


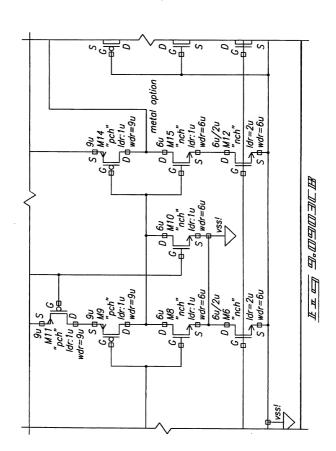


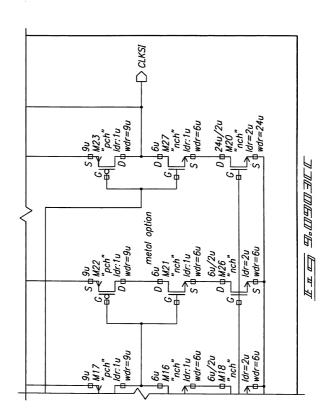


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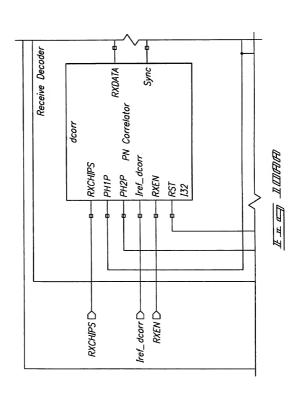


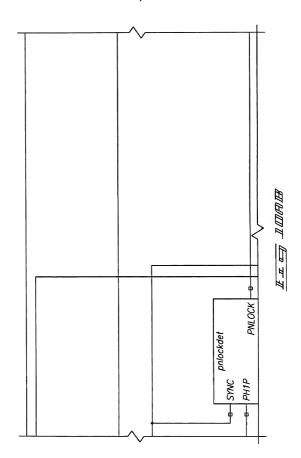


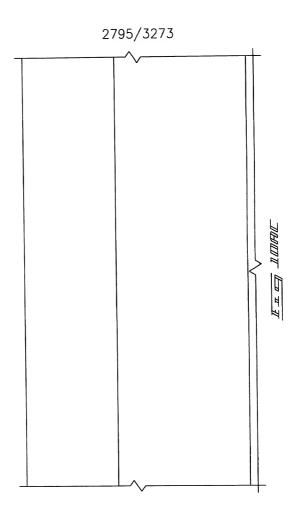


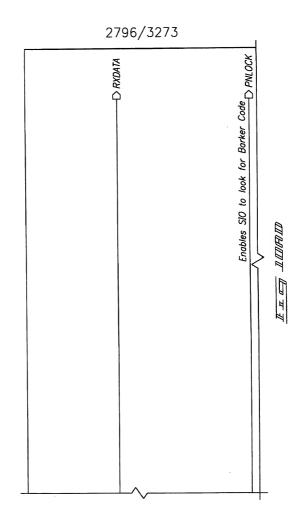
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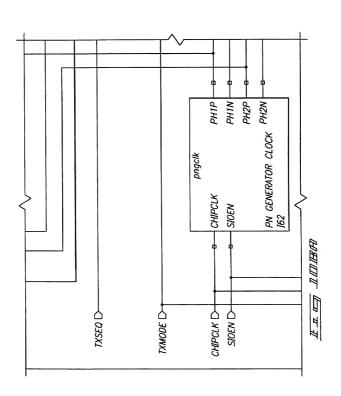
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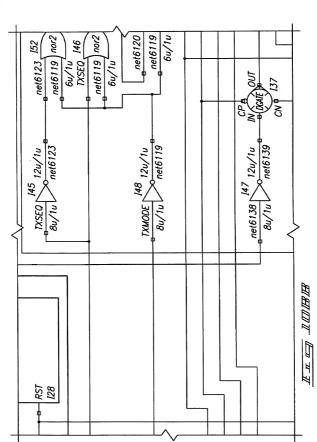


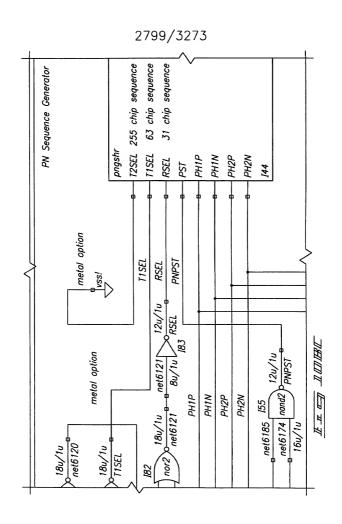


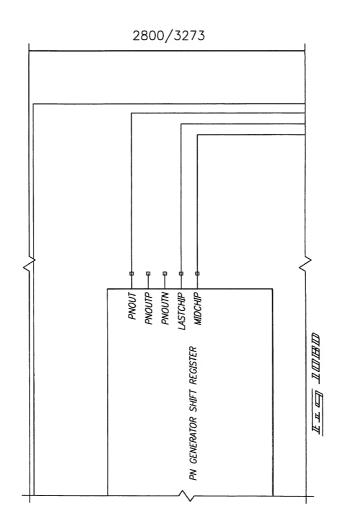


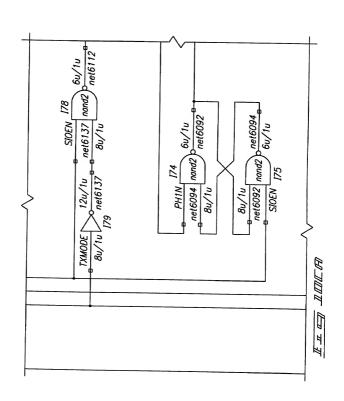


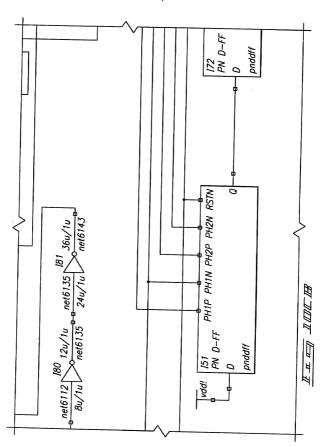


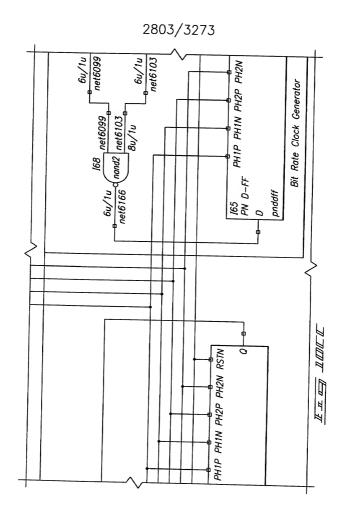


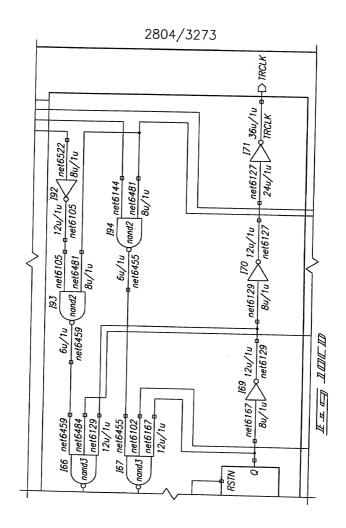


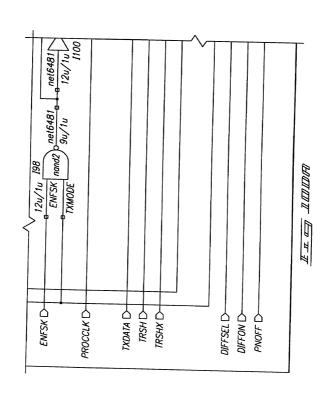


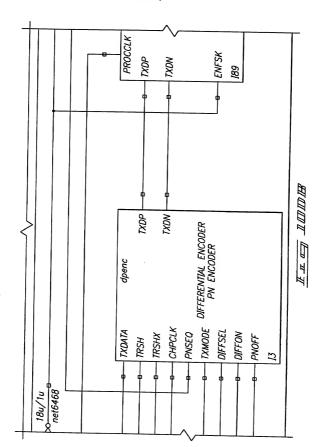


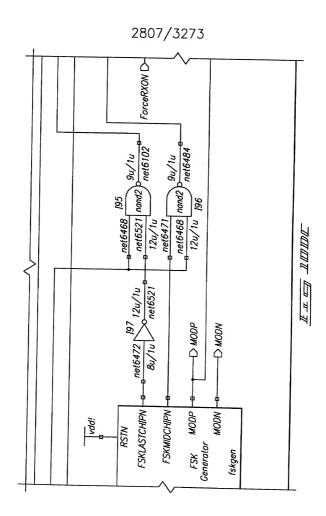


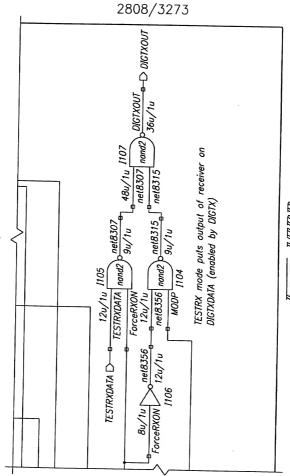






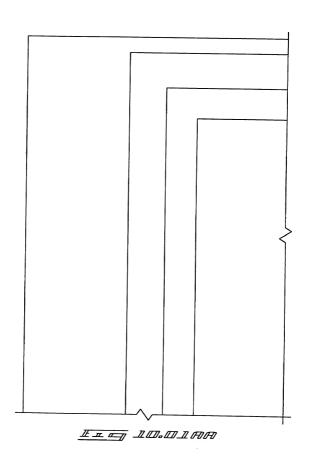


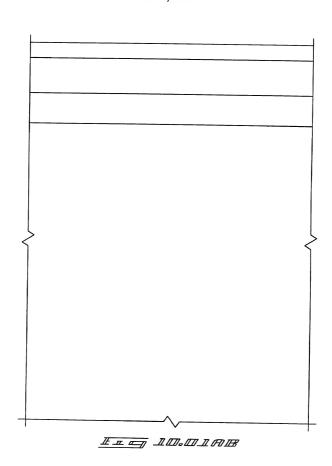


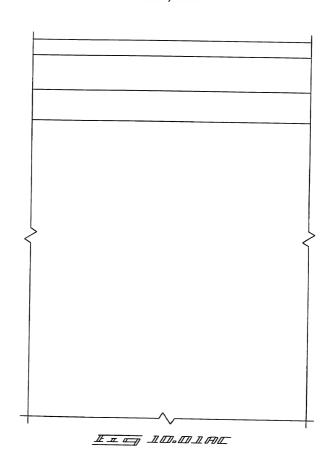


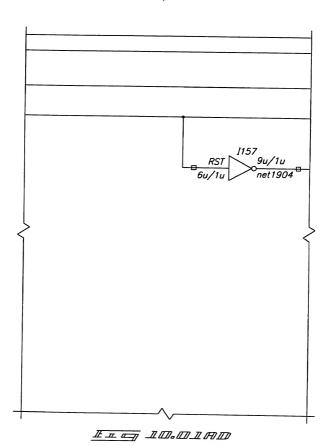
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	10.0181	10.01CI	10.0101
	10.01BH	10.01CA 10.01CB 10.01CC 10.01CD 10.01CF 10.01CG 10.01CH 10.01CJ 10.01CJ	10.01
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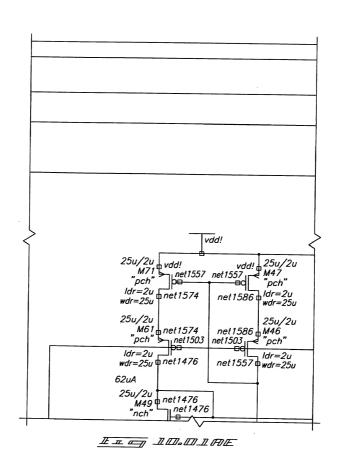
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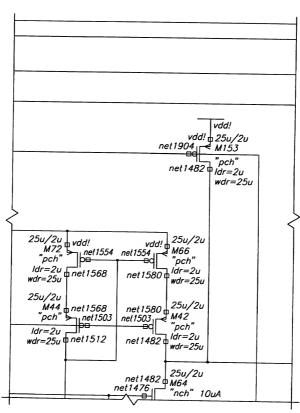




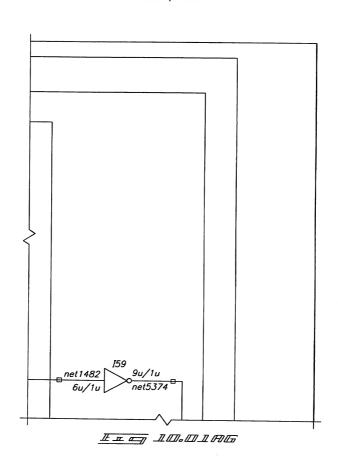


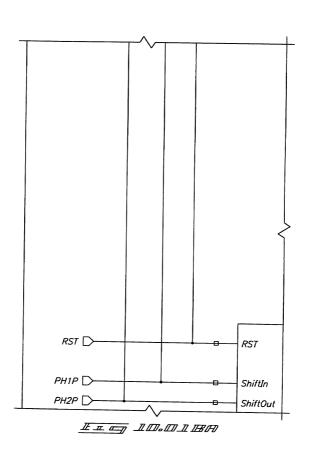


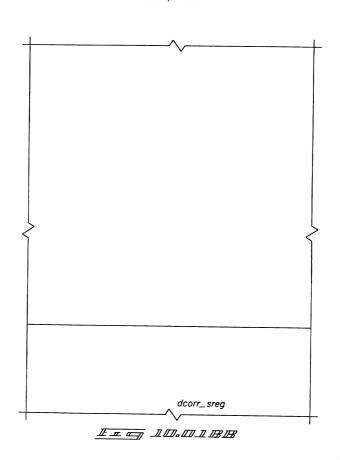


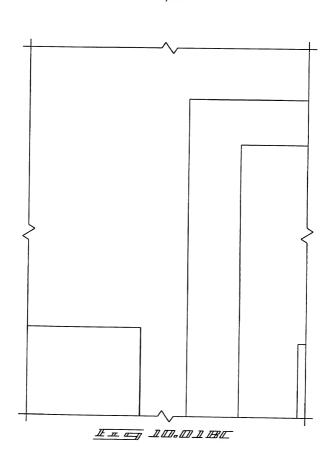


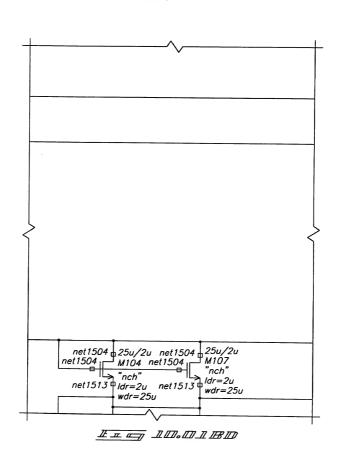
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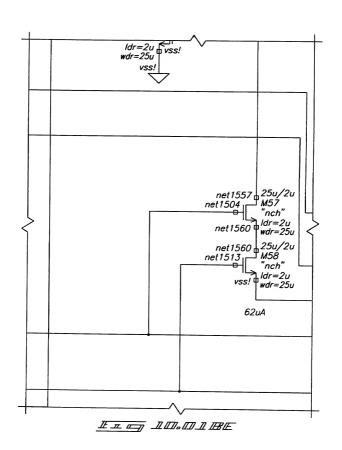


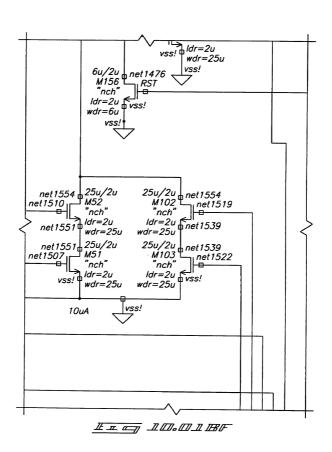


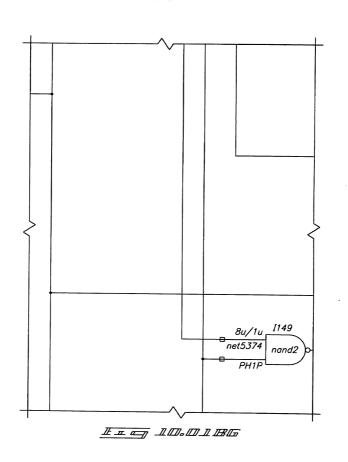


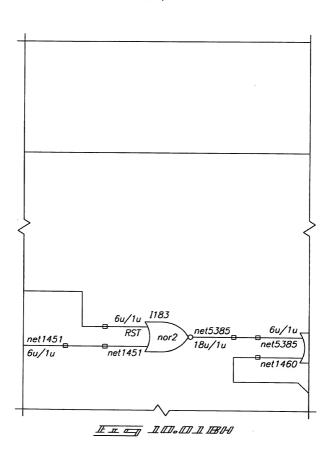


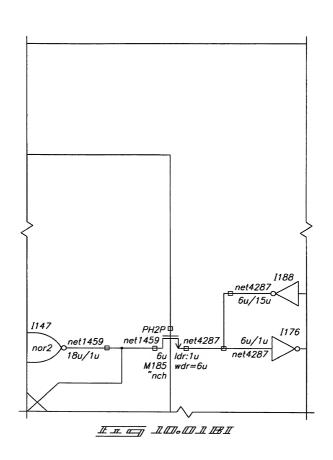


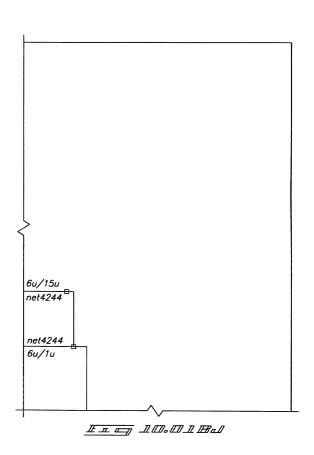


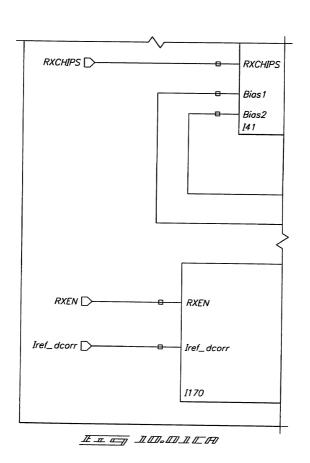


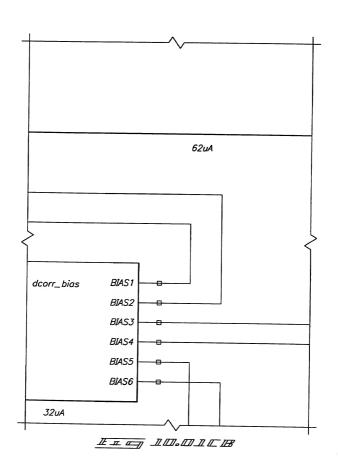


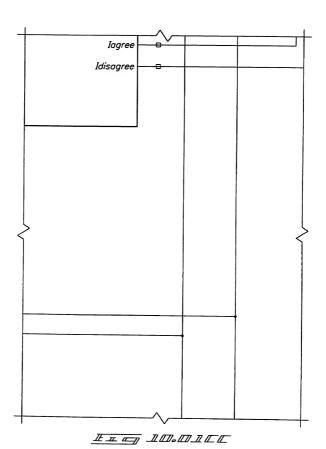


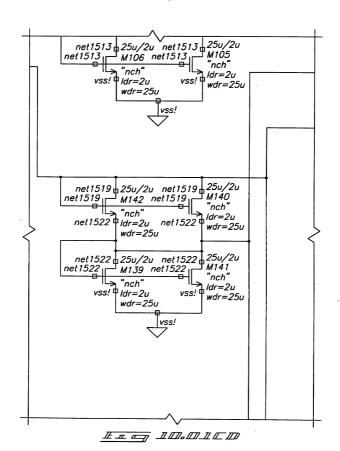


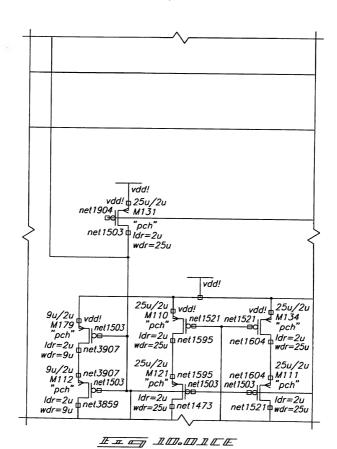


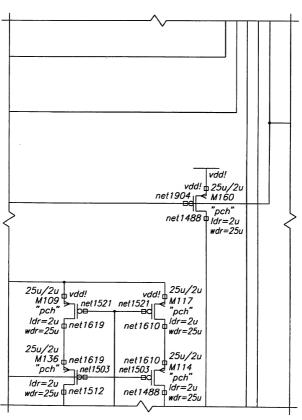


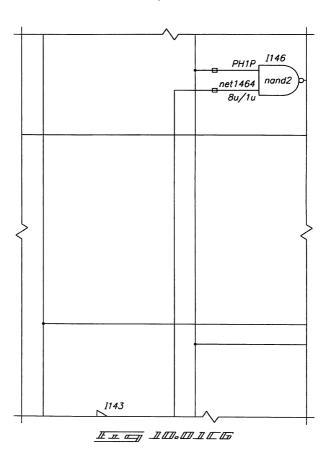


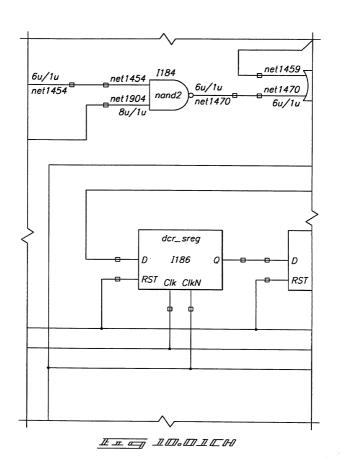


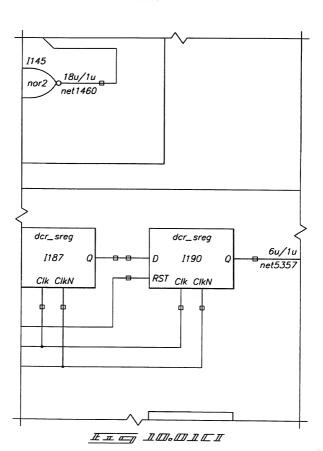


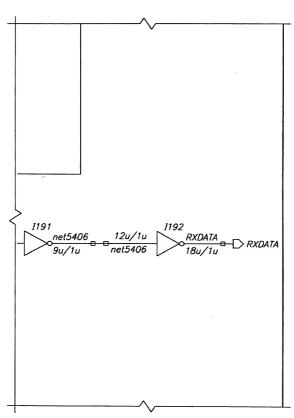




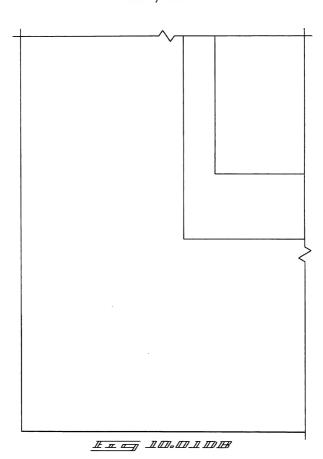




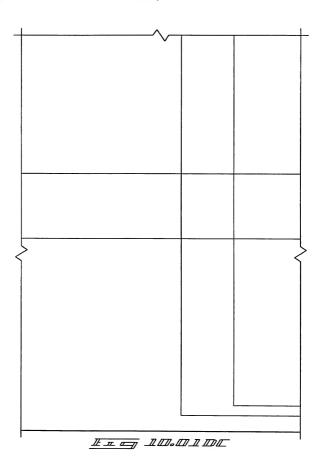


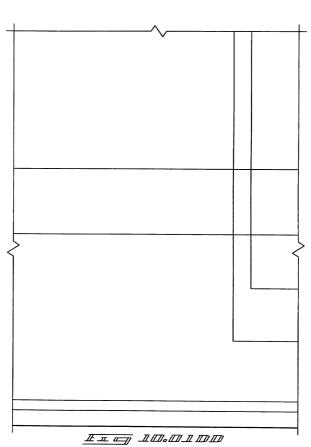


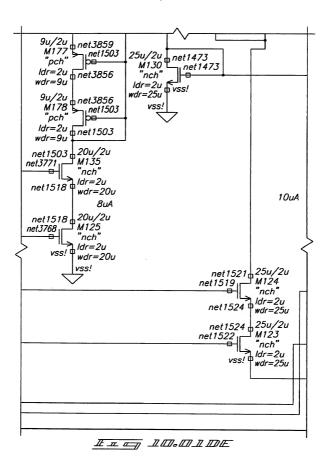
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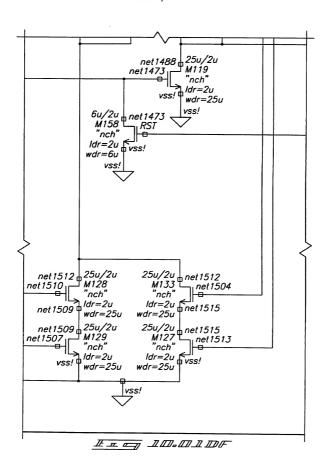


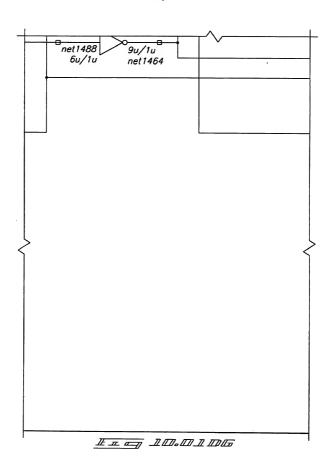
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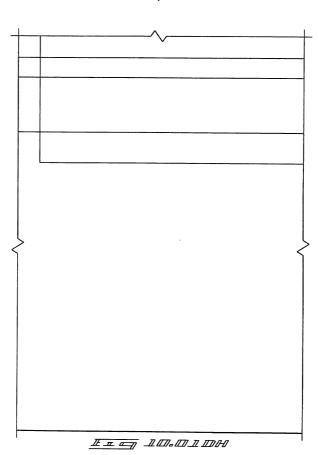


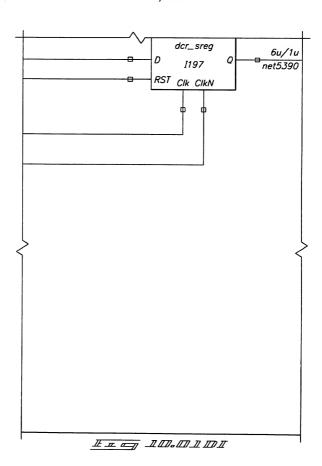


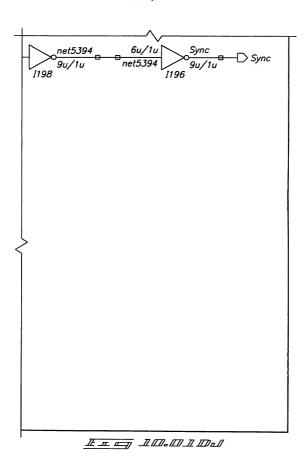






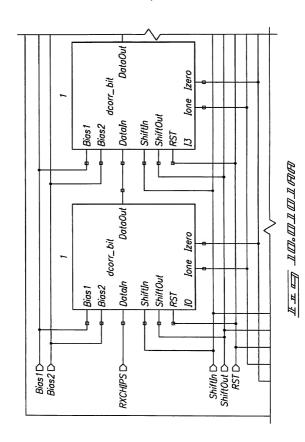


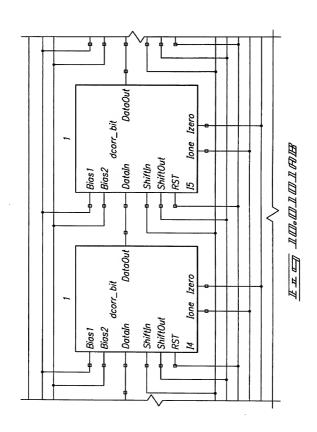


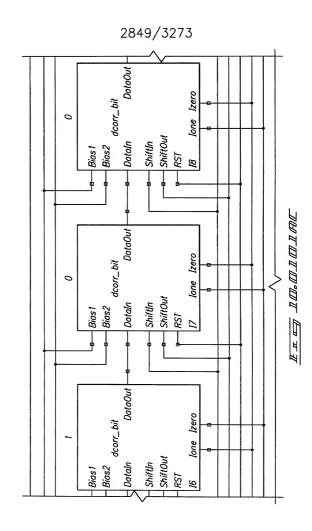


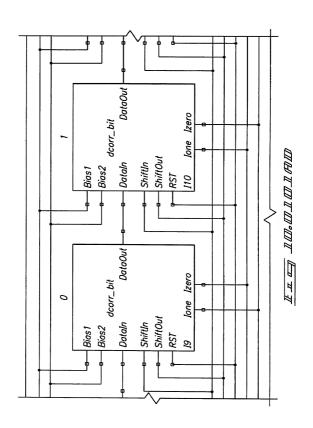
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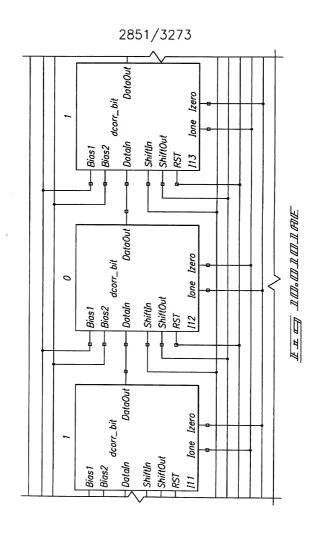
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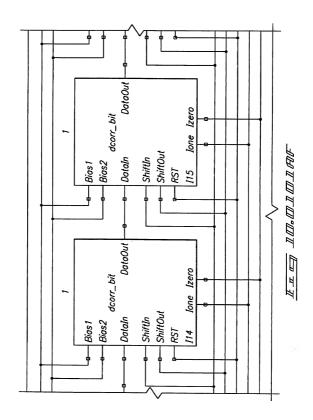


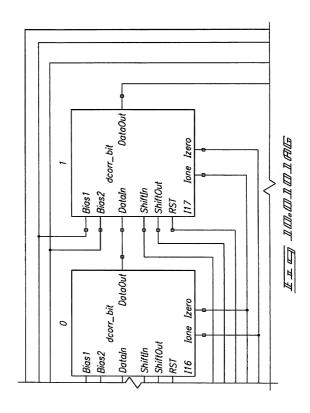


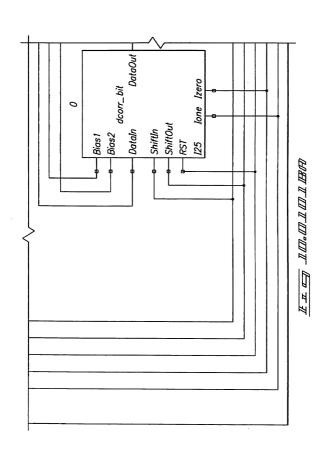


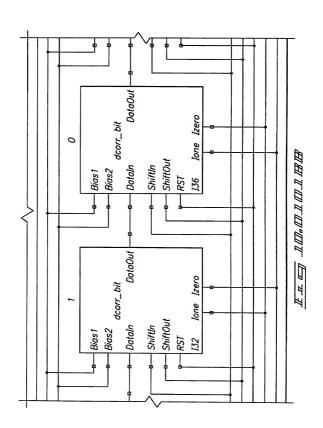


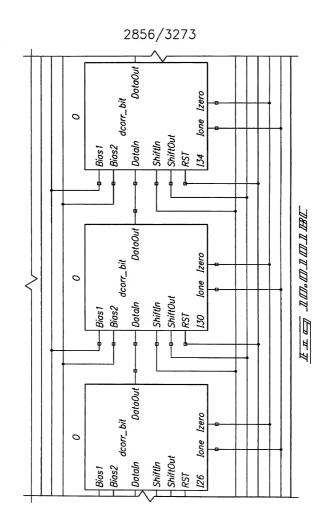


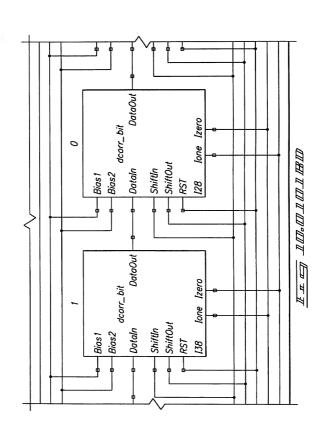


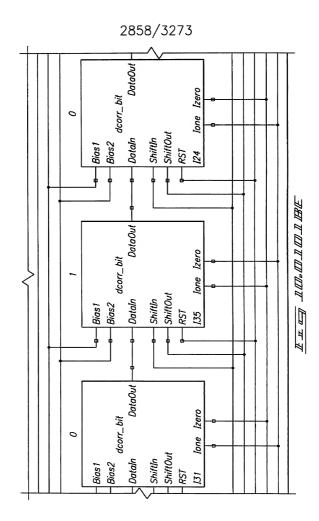


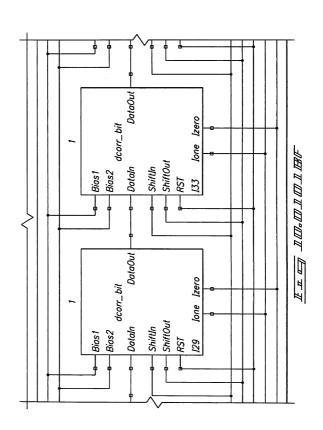


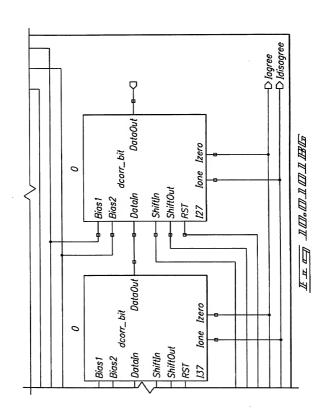


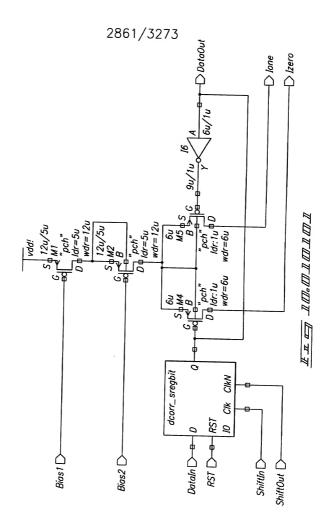


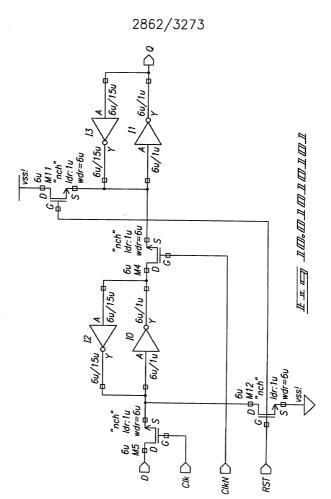








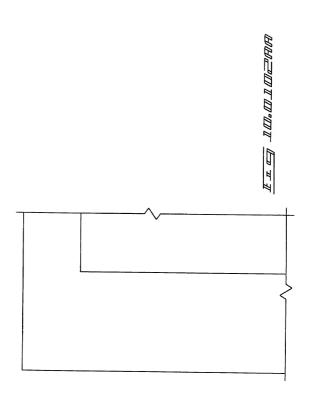


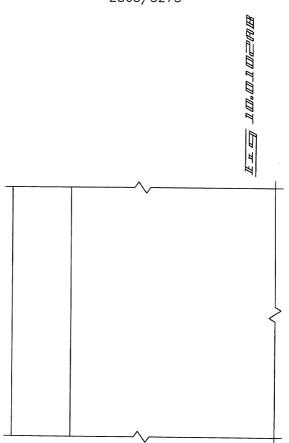


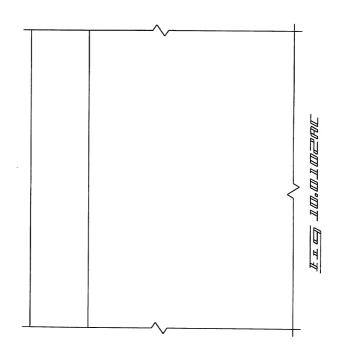
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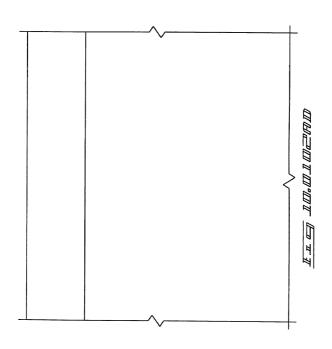
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10.0102AL	10.0102BL
10.0102AK	10.0102BK
10.0102AJ	10.0102BJ
10.0101AI	10.0101AI
10.0102АН	10.0102BH
10.0102AG	10.0102BG
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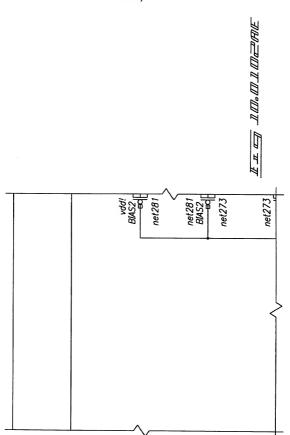
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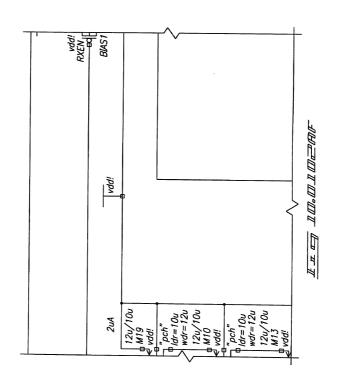


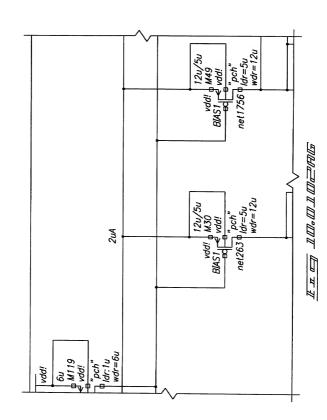


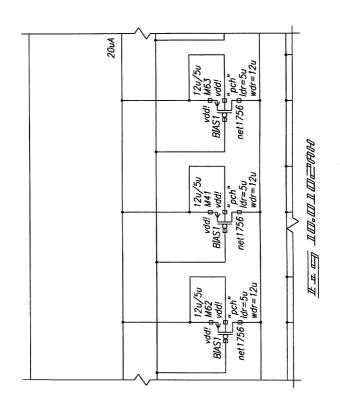


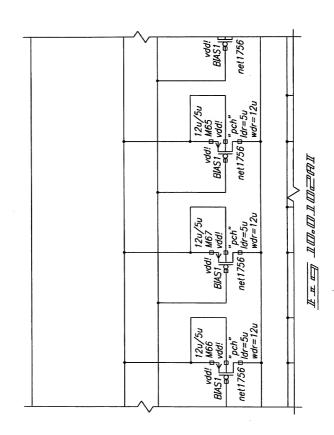


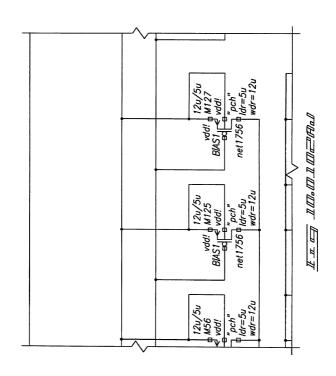


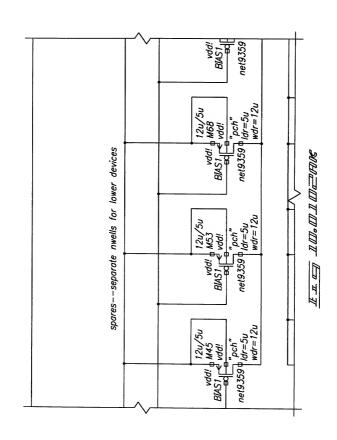


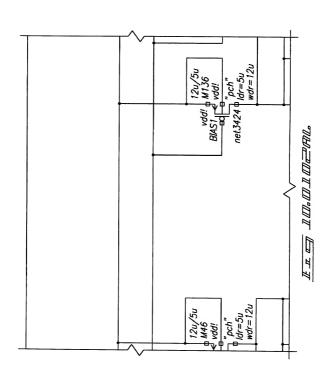


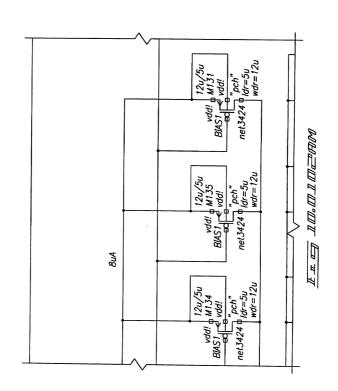


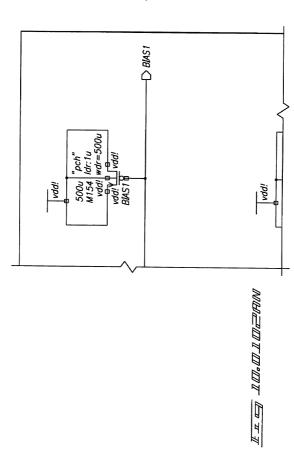


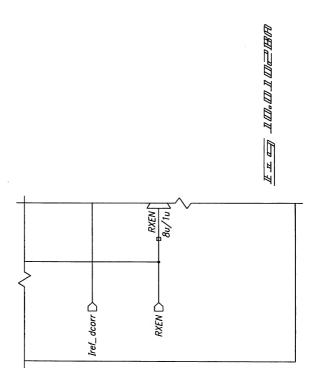


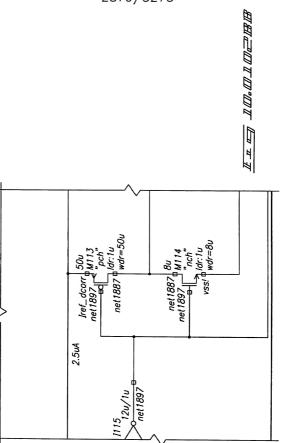


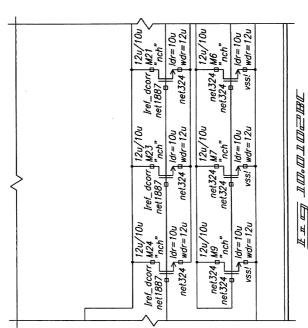




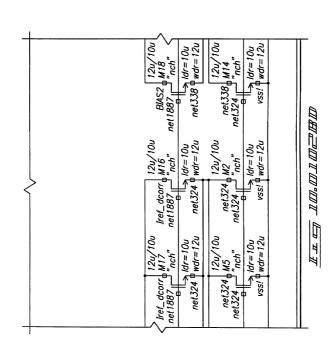


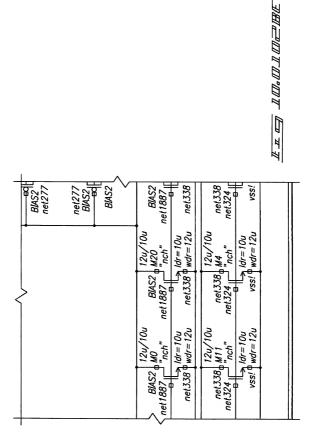


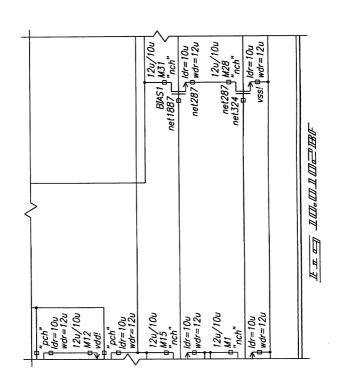


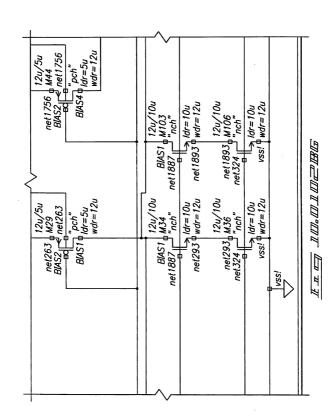


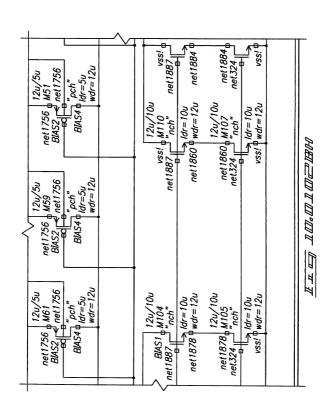
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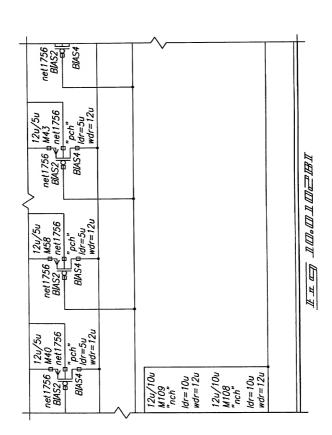


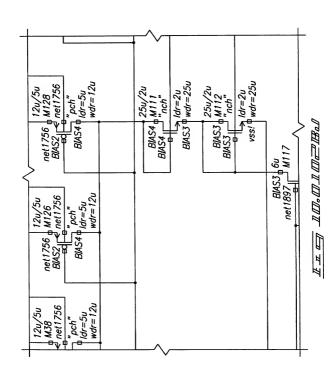


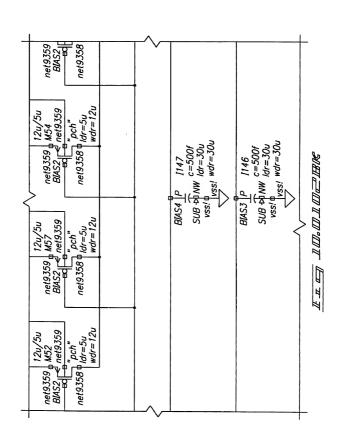


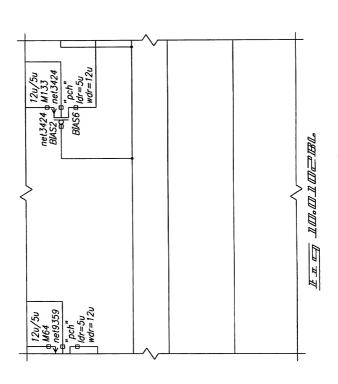




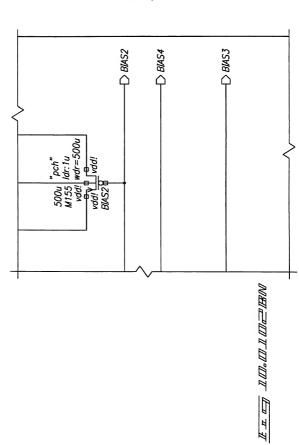


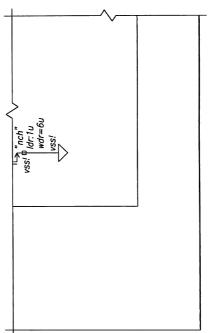


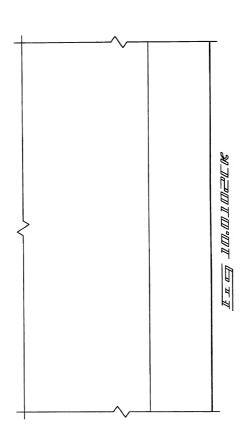


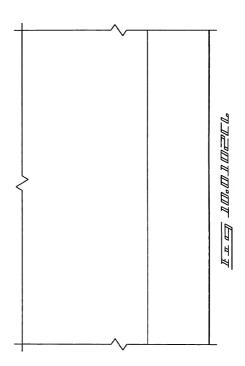


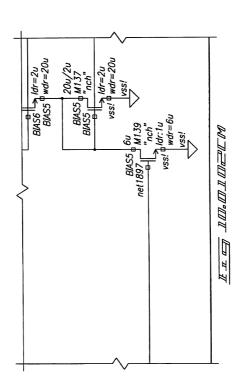
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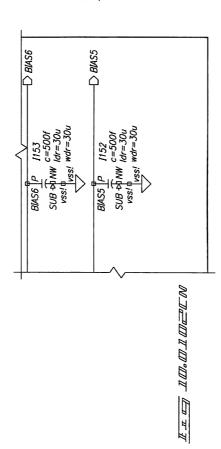






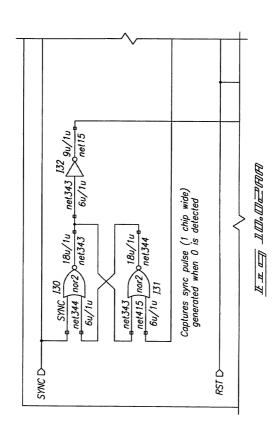


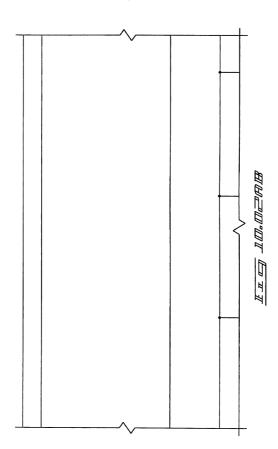


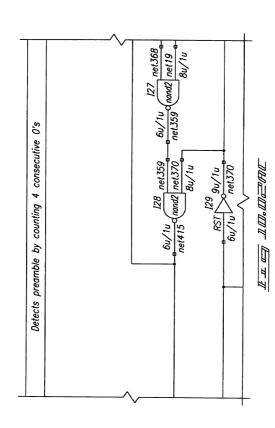


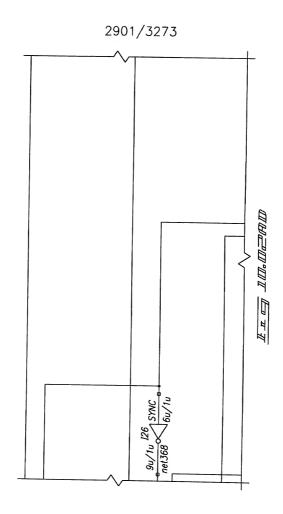
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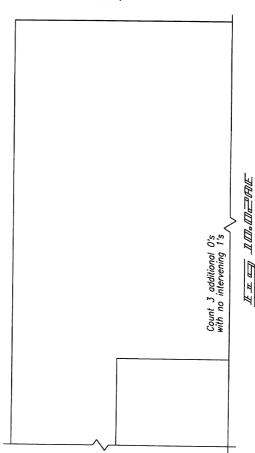
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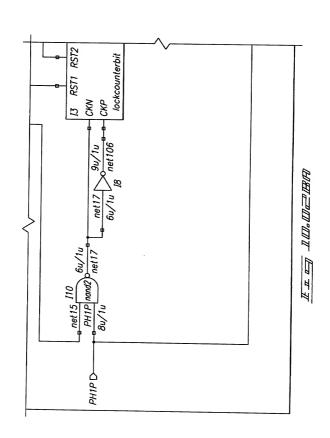


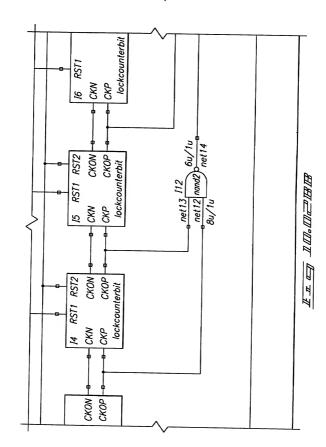


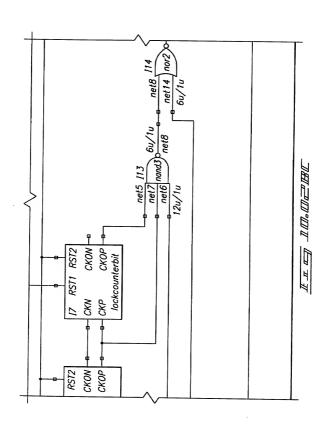


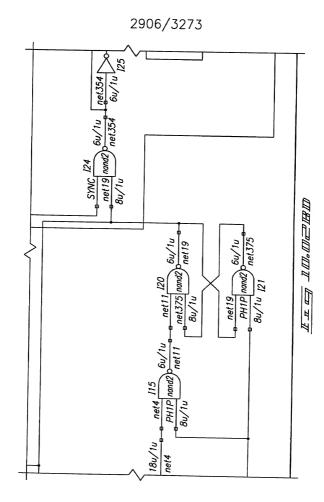








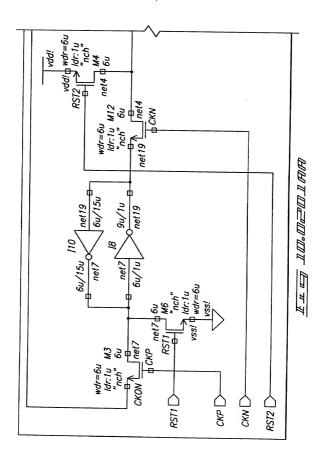


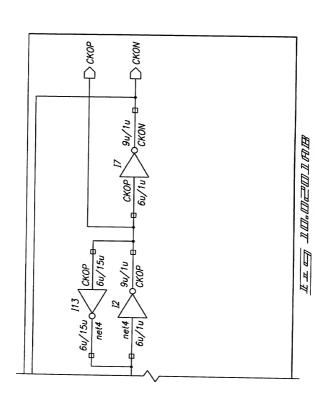


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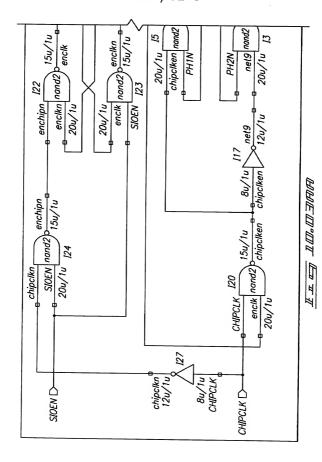
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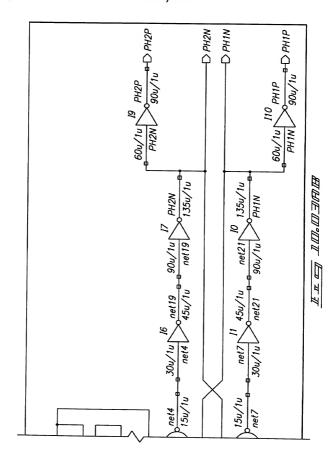
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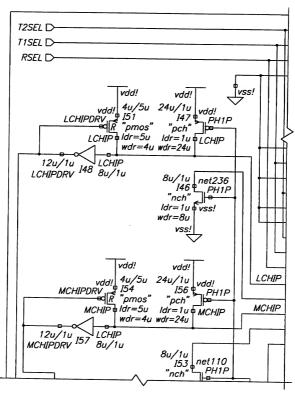
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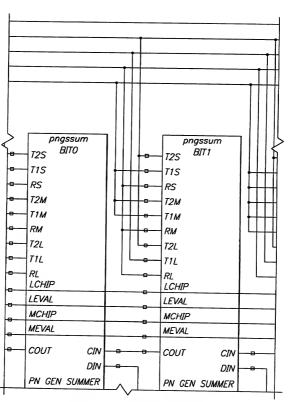




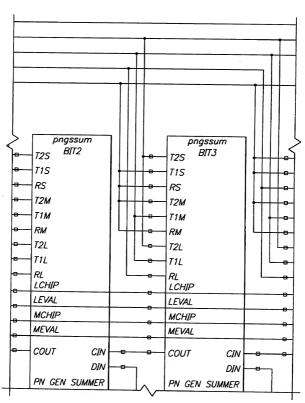
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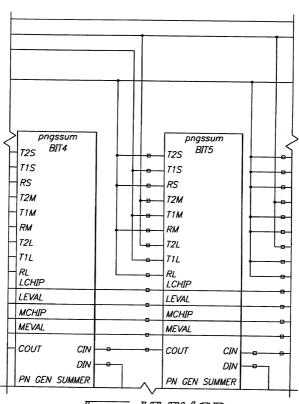




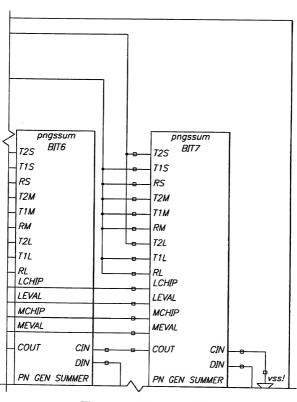
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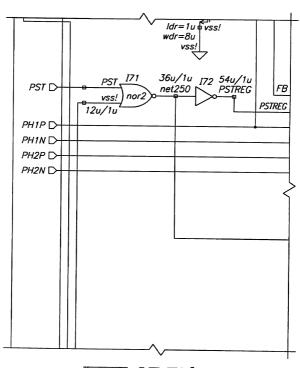
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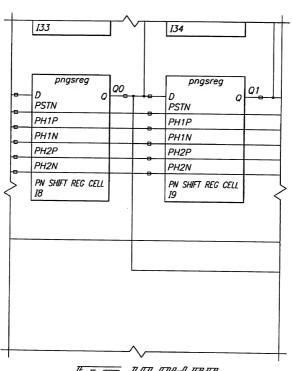


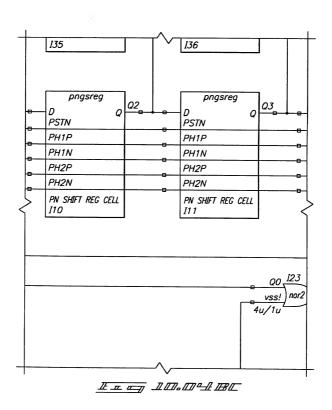
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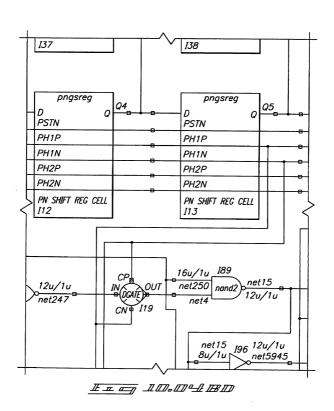


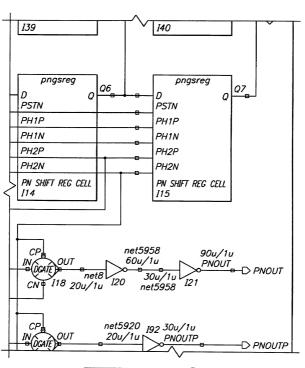
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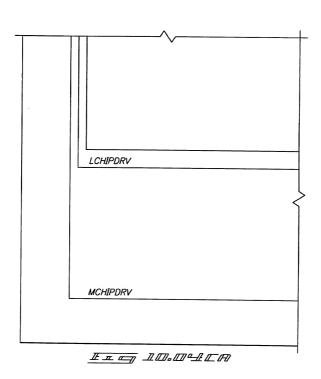


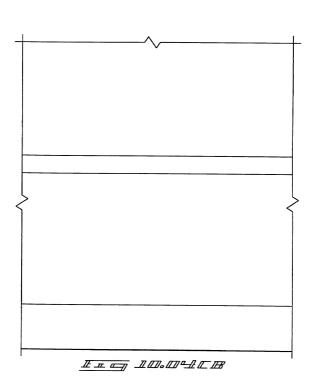


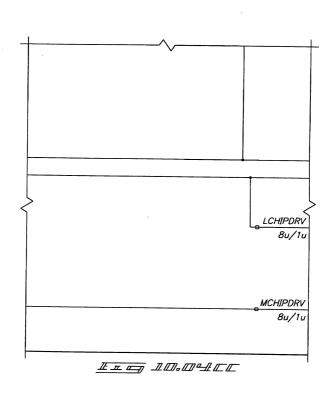


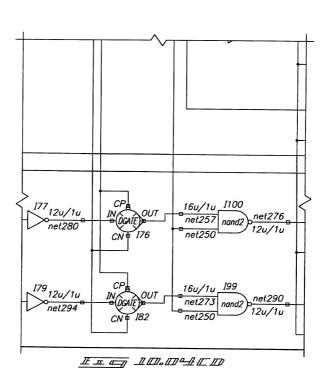


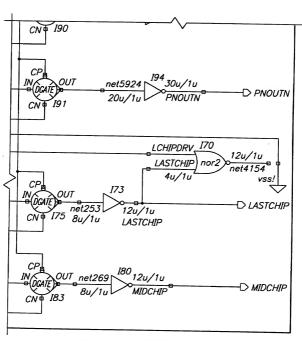


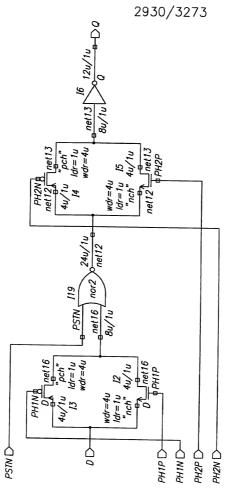






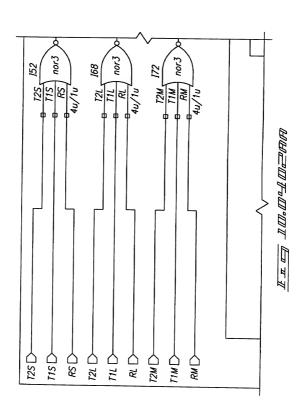


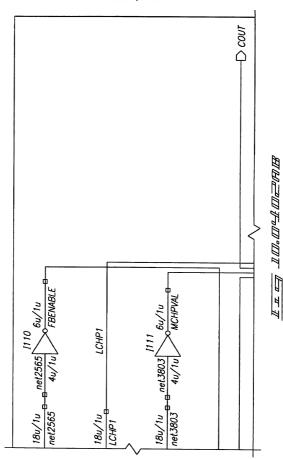


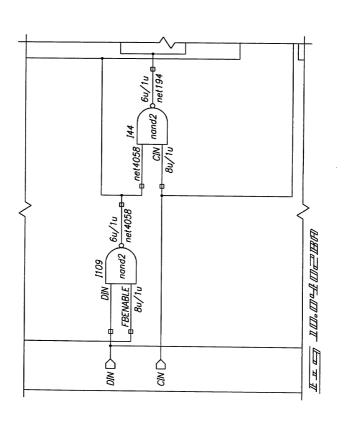


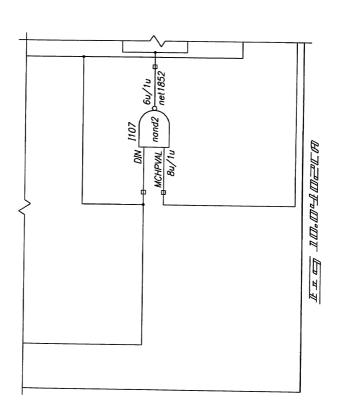
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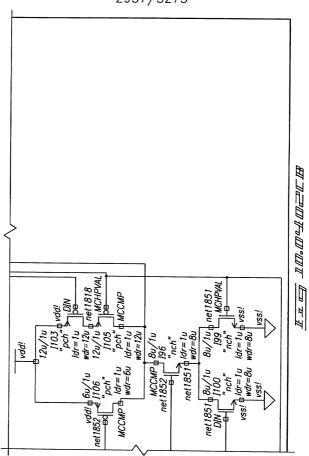
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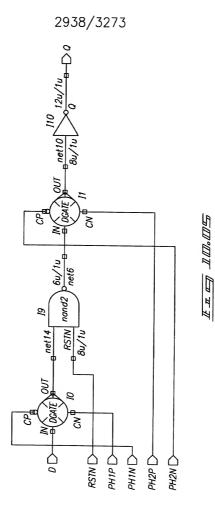






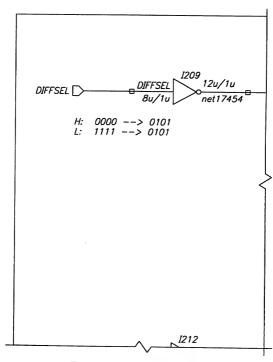




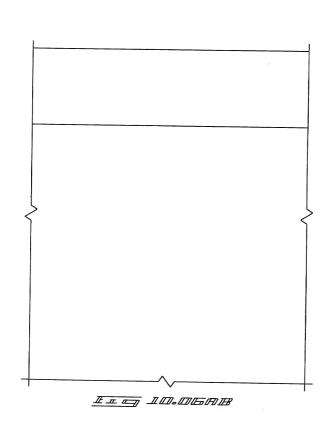


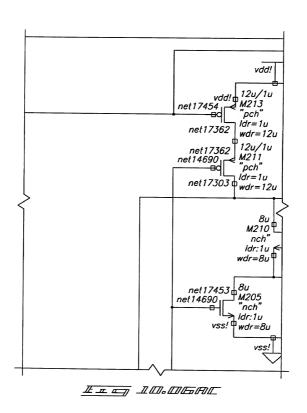
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10.06BK	10.06BA 10.06BB 10.06BC 10.06BE 10.06BF 10.06BC 10.06BH 10.06BI 10.06BV 10.06BK	10.0681	10.06ВН	10.06BG	10.06BF	10.06BE	10.06BD	10.06BC	10.06BB	10.06BA
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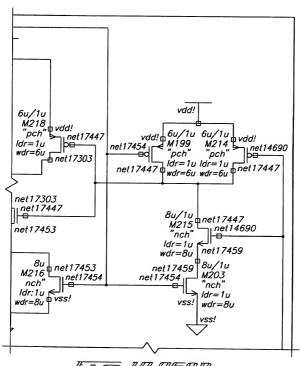
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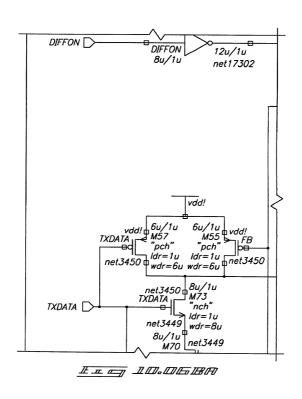


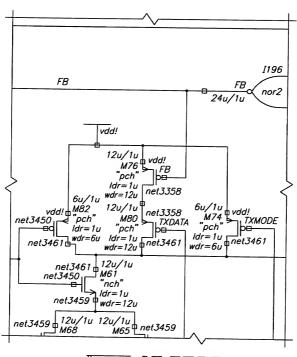
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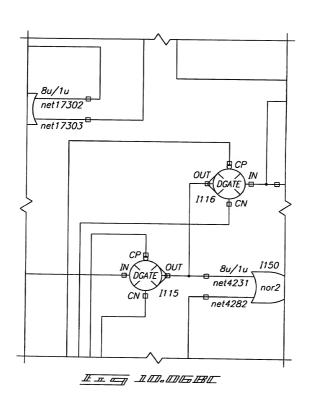


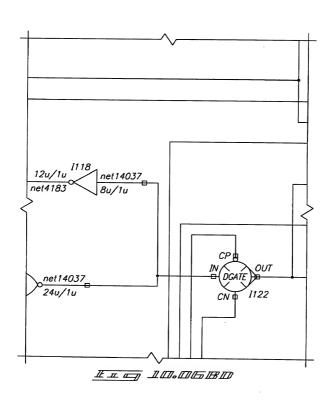


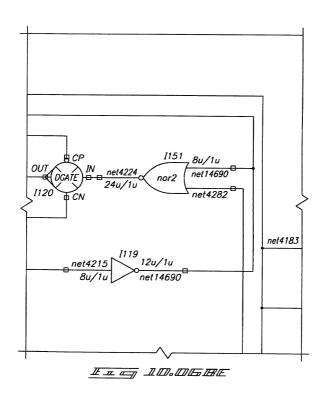


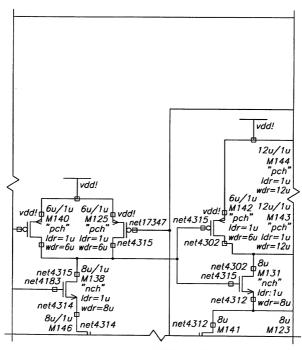




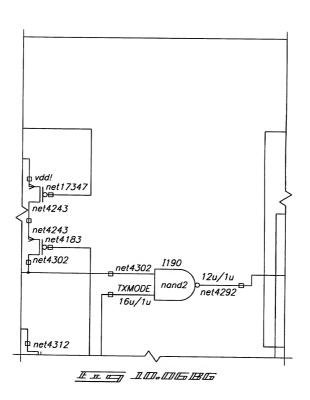


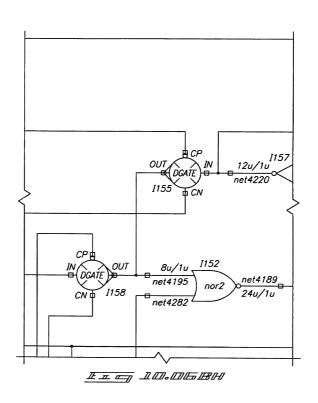


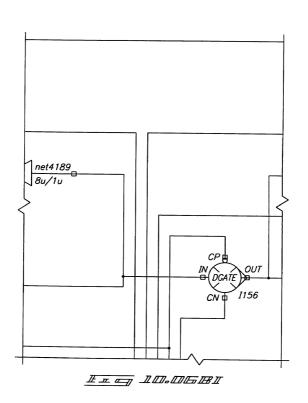


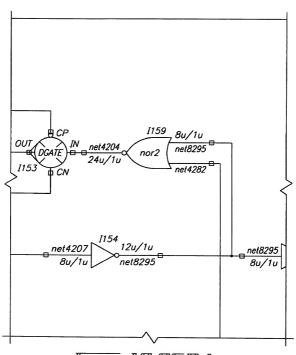


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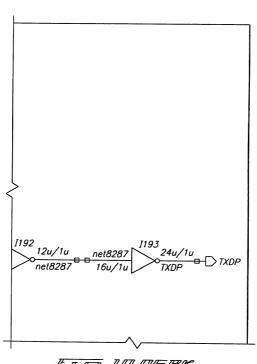


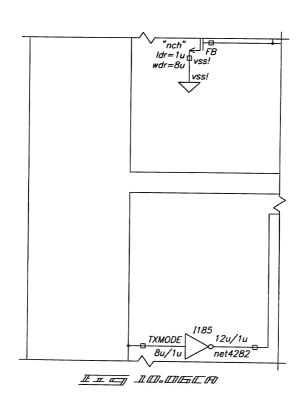


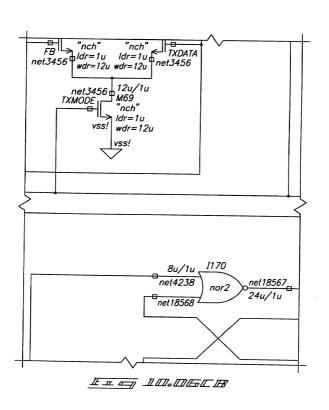


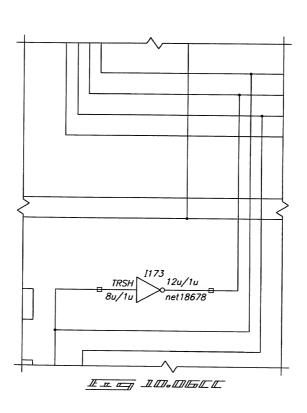


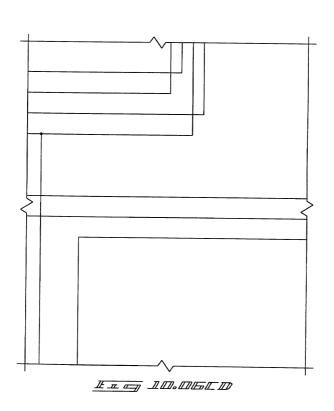
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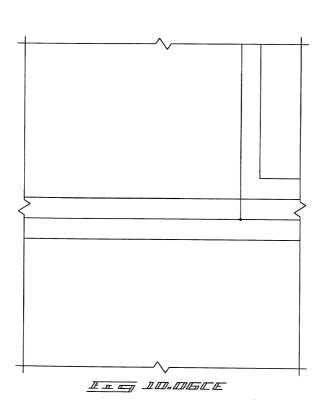


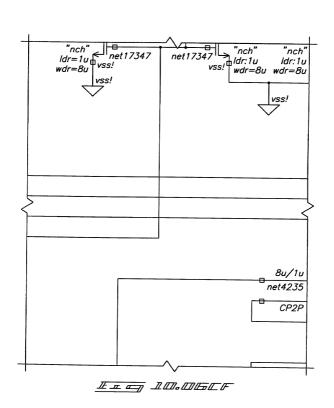


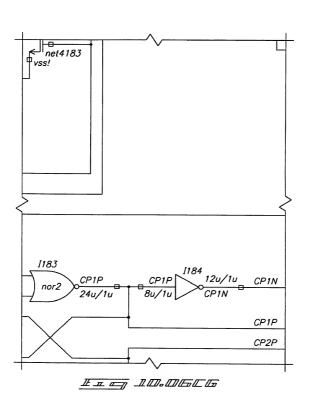


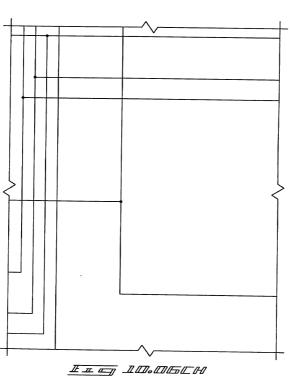


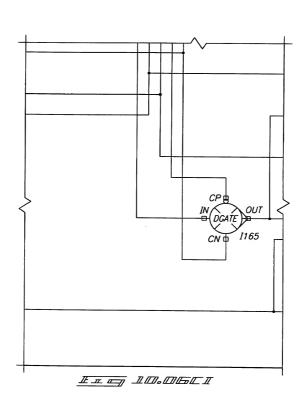


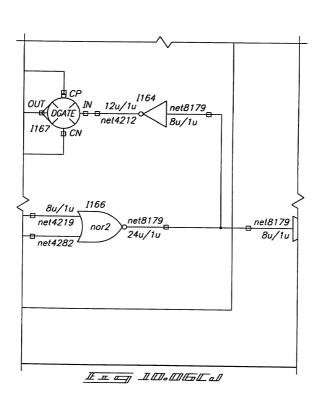


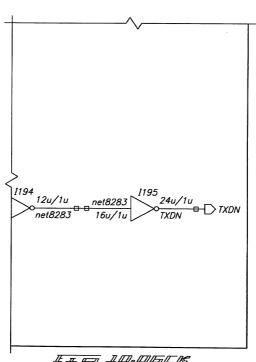


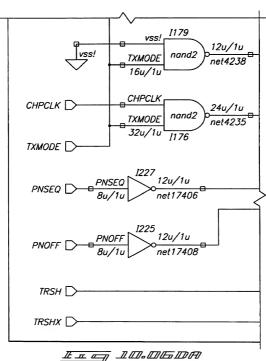


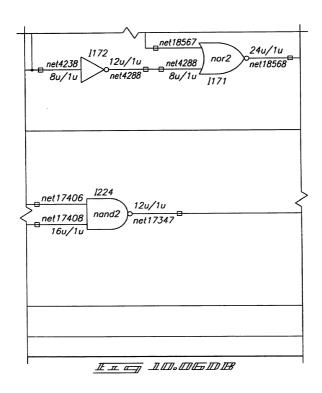


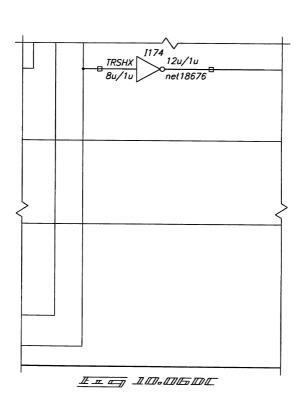


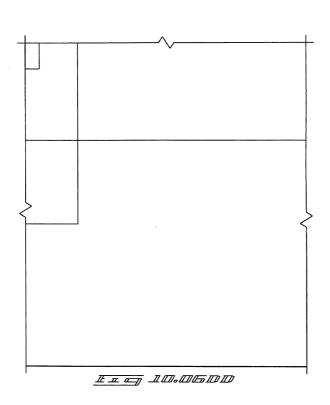


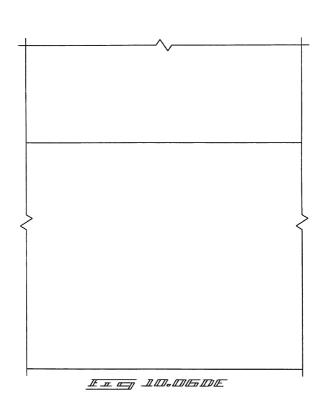


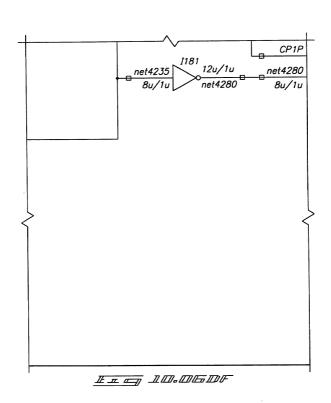


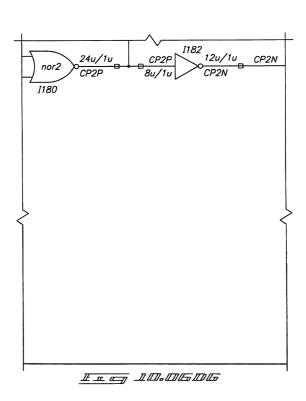


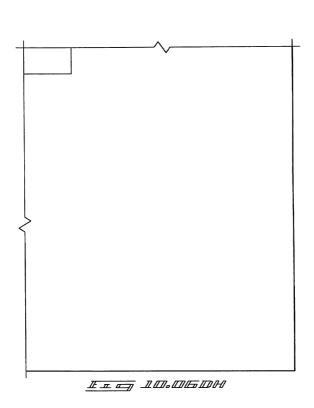












10.07BD

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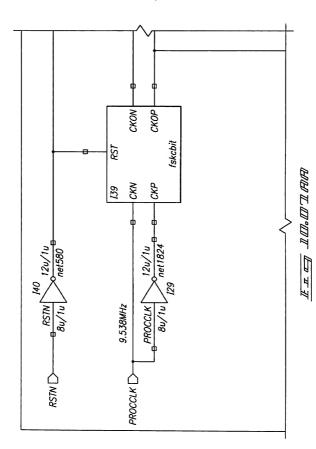
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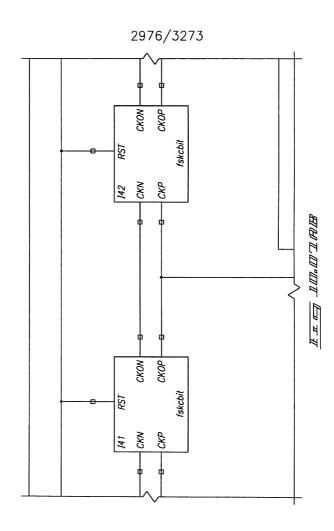
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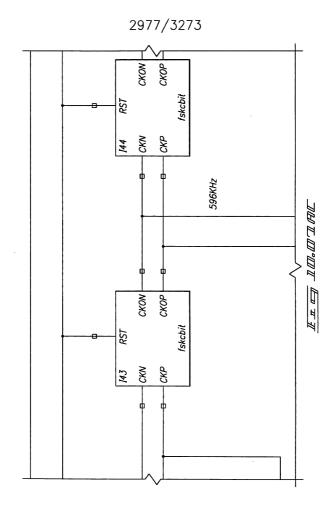
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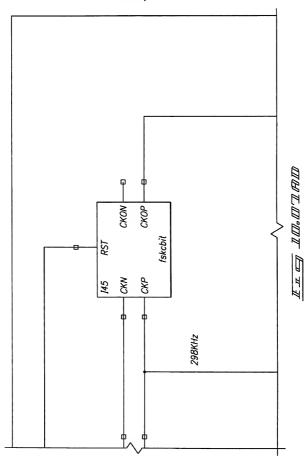
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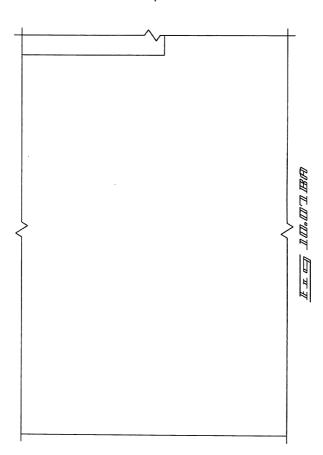
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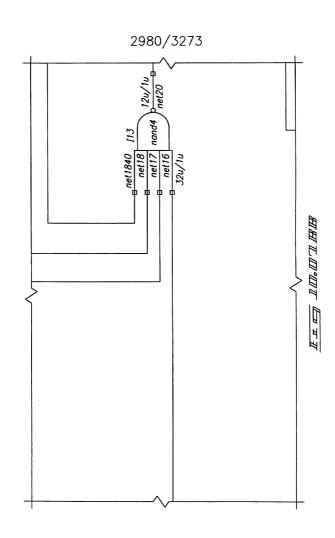


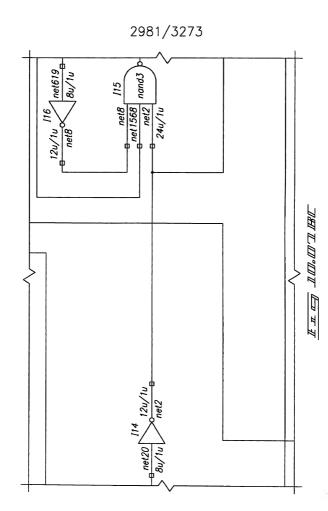


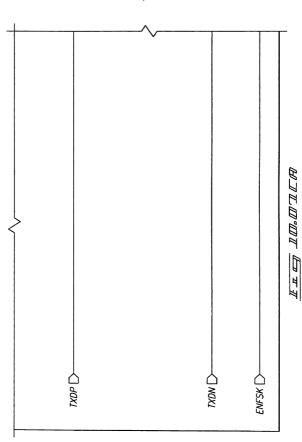


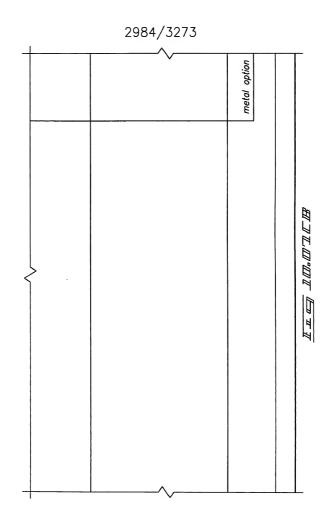


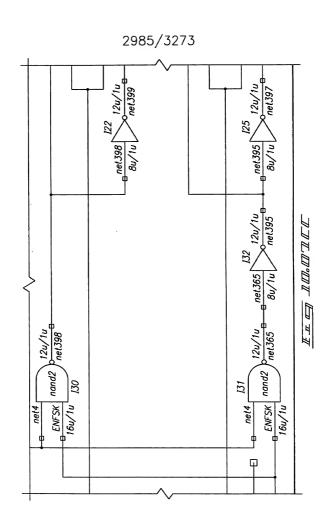




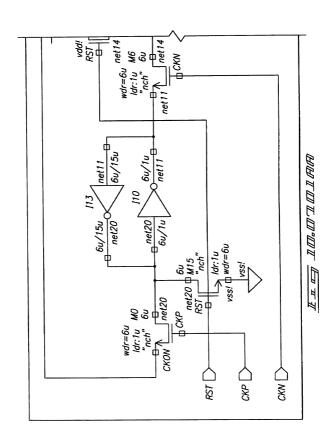


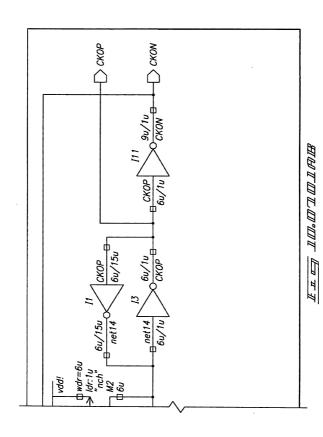






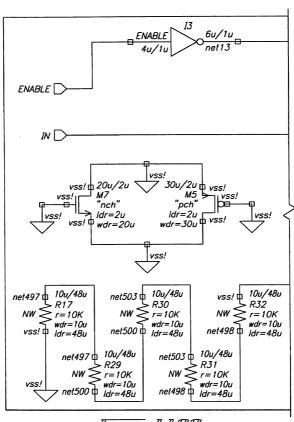
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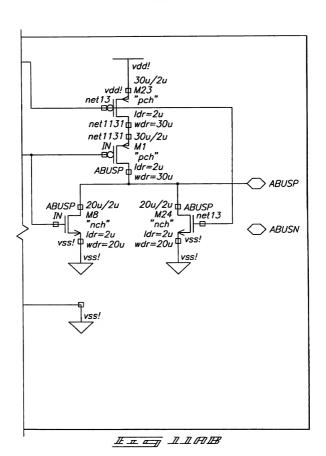




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	1144	

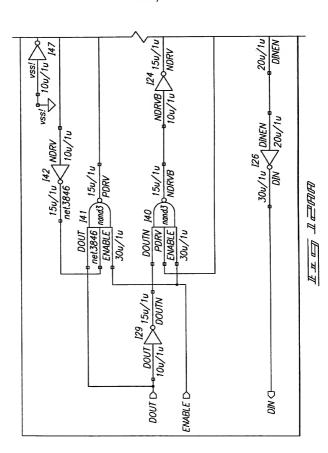


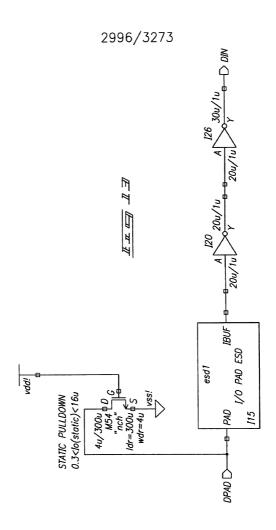


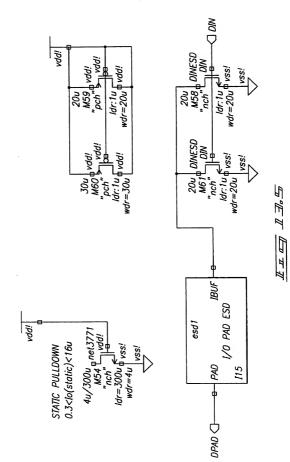


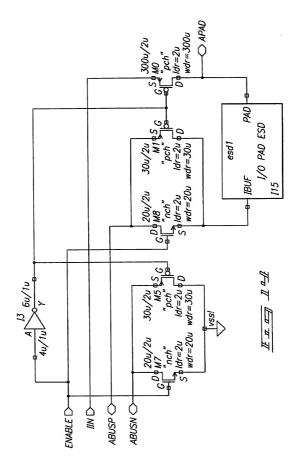
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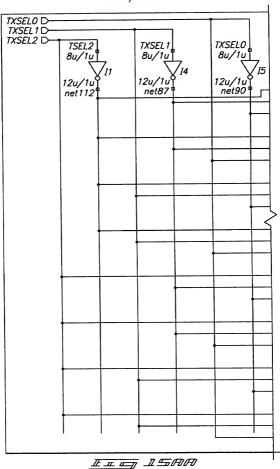


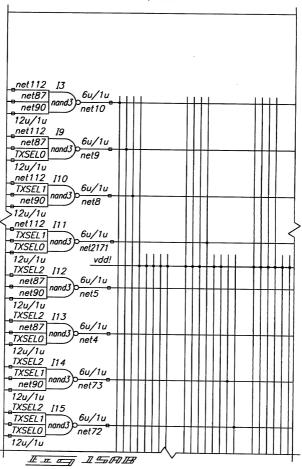
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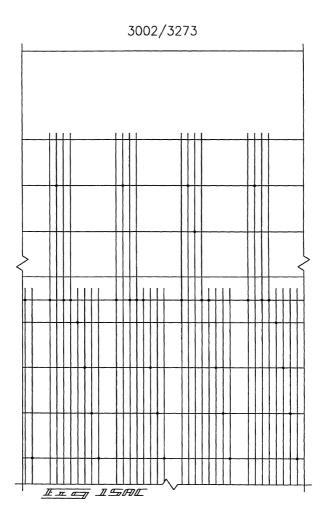
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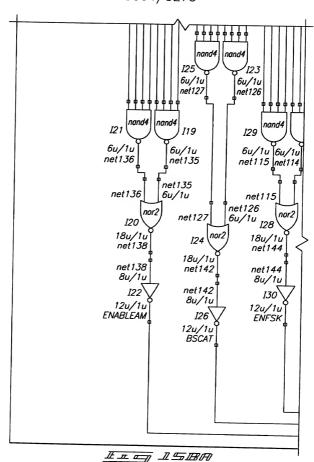
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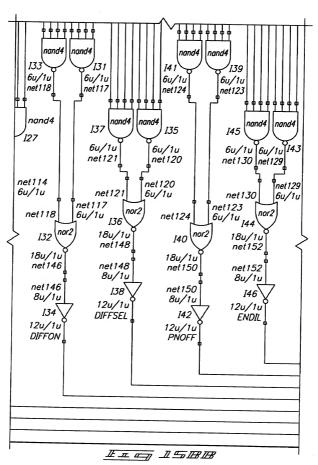


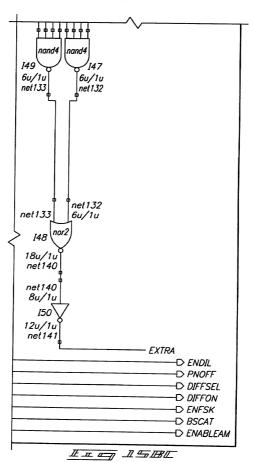




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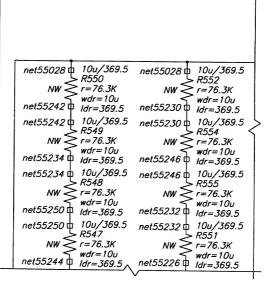


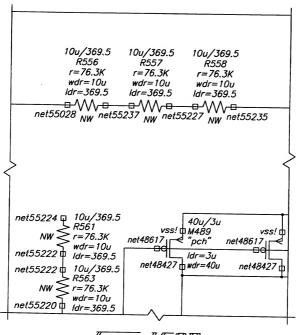


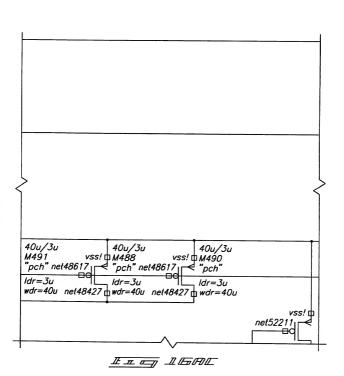


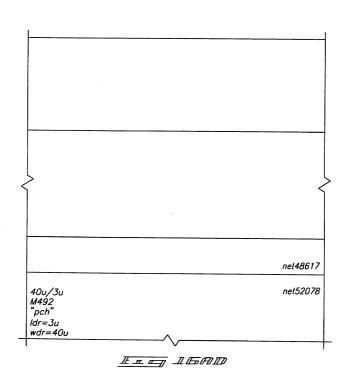
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1646	16BG	16CG	16DG	16EG
16AF	16BF	16CF	16DF	16EF
16AE	16BE	16CE	16DE	16EE
16AD	1680	1 <i>6CD</i>	16DD	1 <i>6ED</i>
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16AB	1688	16CB	1608	16EB
1644	1684	16CA	16DA	16EA

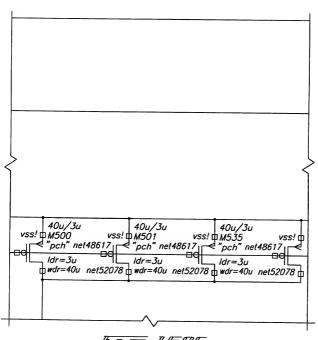
## Exam III



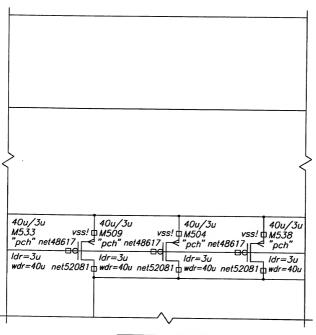




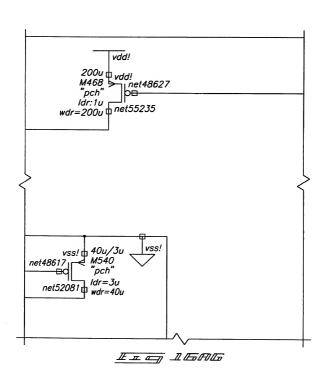


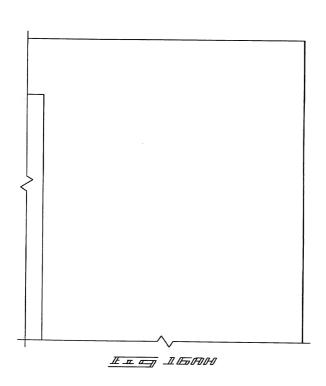


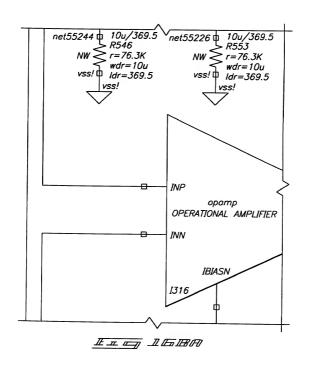
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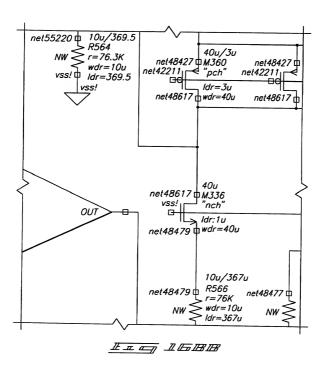


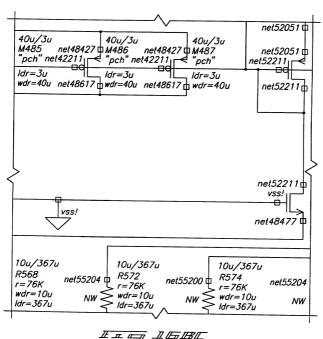
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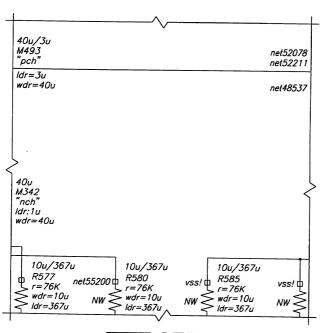




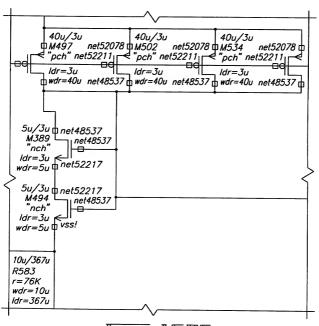




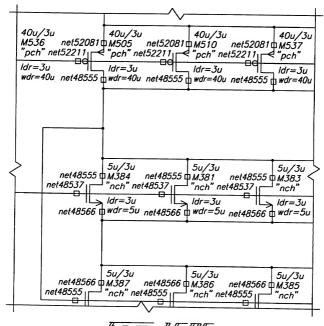


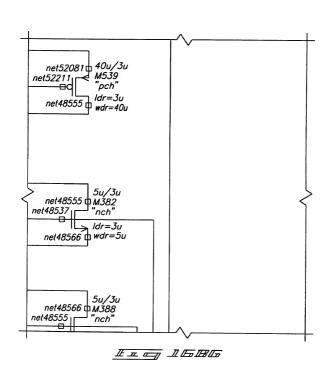


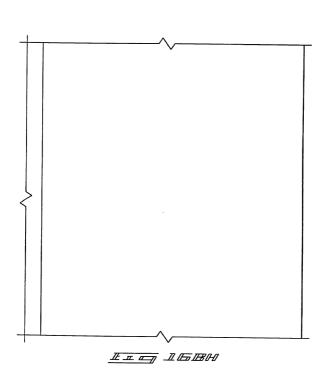
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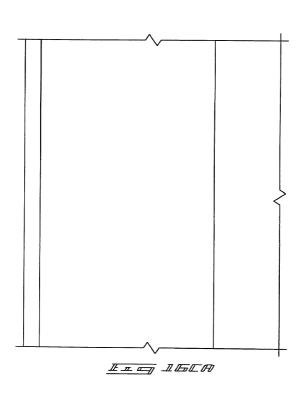


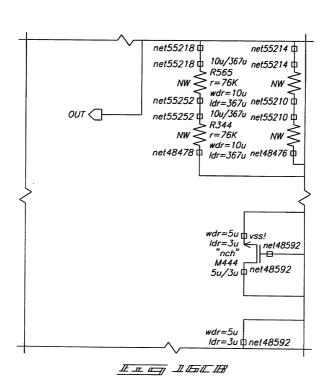
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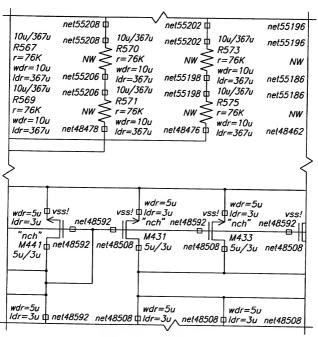


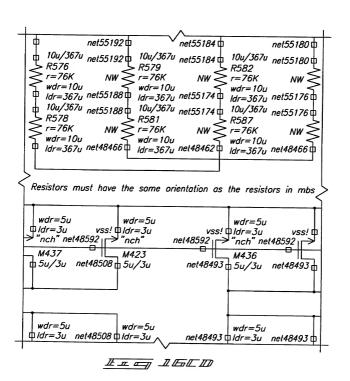


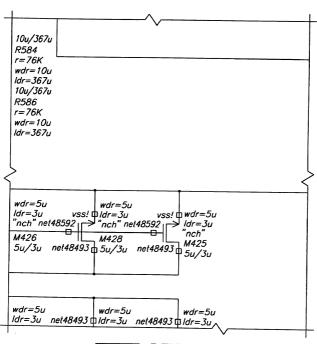


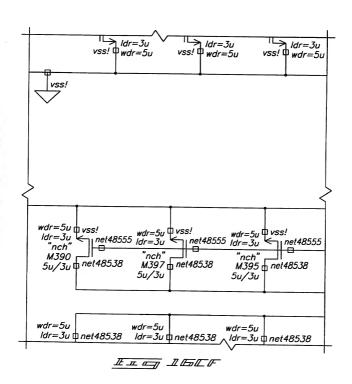


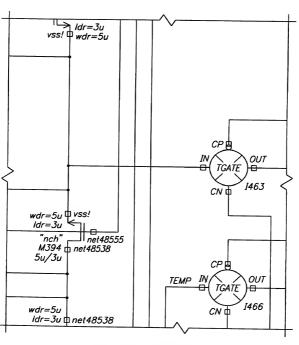


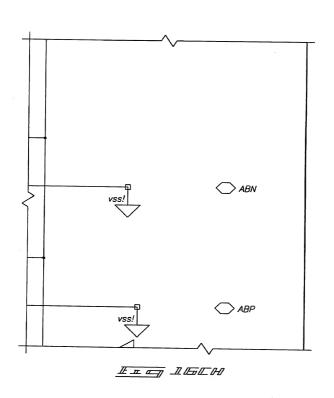


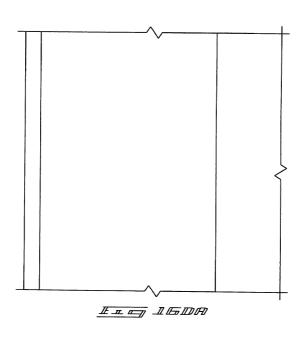


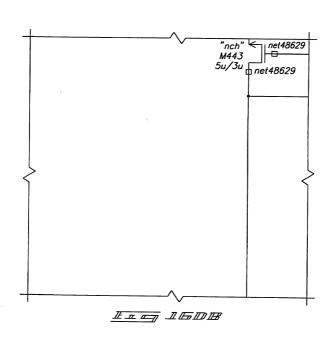


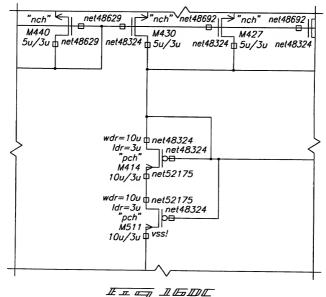


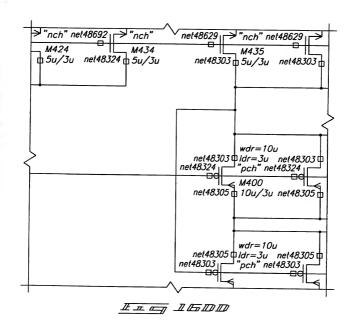


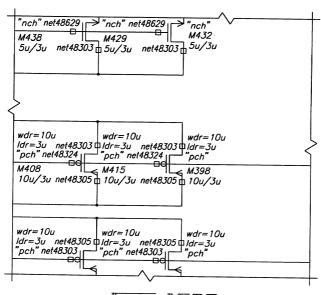


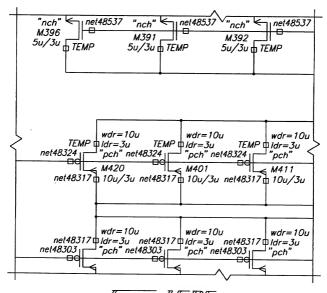




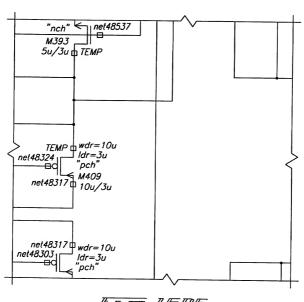


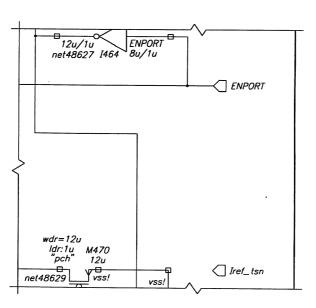


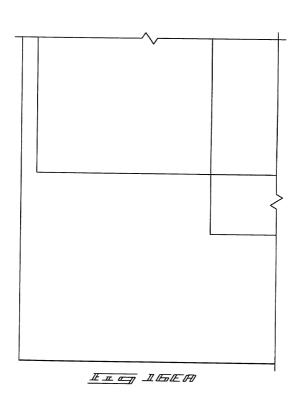


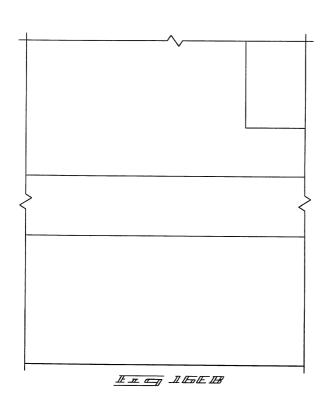


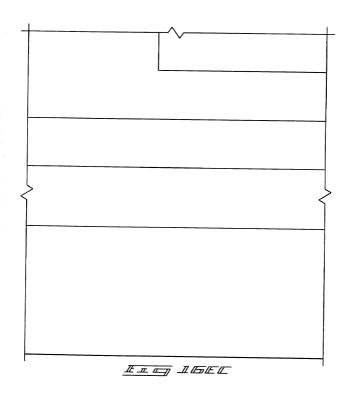
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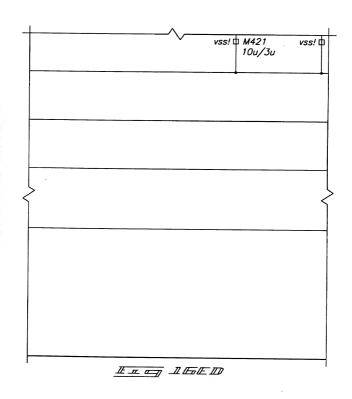


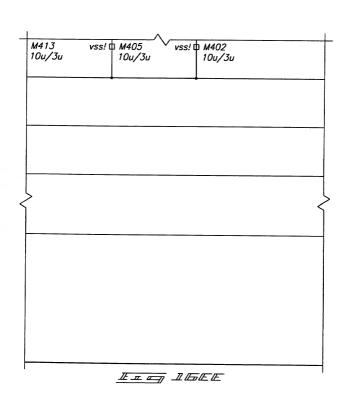


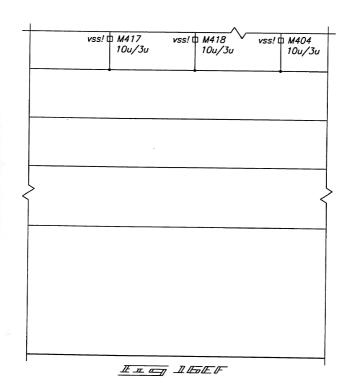


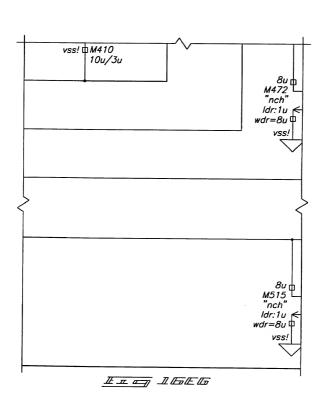


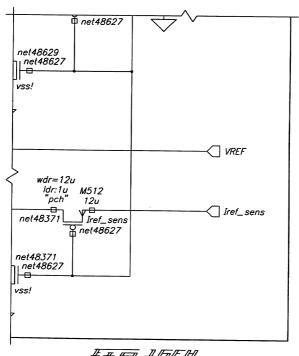












16.01CI

16.01CH

16.0100

16.01CF

16.01CE

16.01CD

16.01CC

16.01CB

16.01CA

16.01BI

16.01BH

16.01BG

16.01BF

16.01BE

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16.01AG

16.01AF

16.01AE

16.01AD

16.01AC

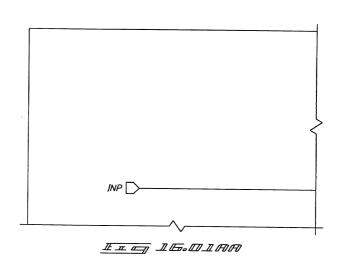
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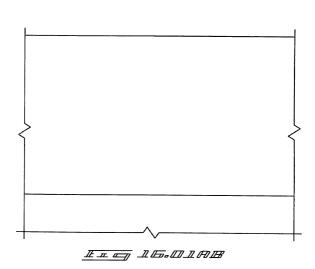
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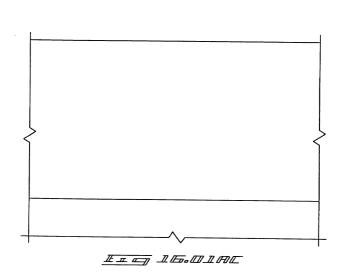
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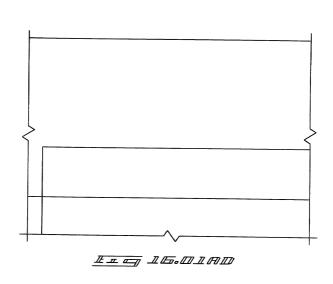
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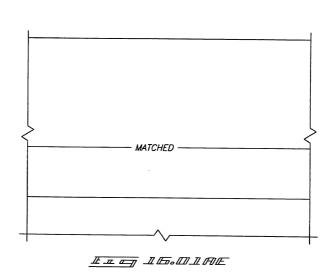
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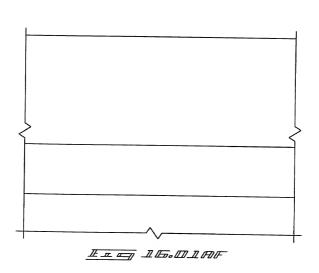


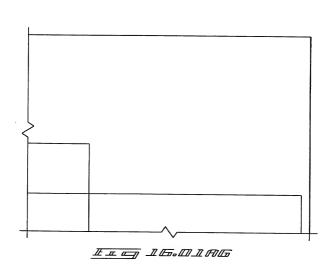


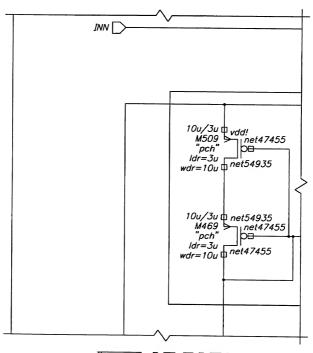


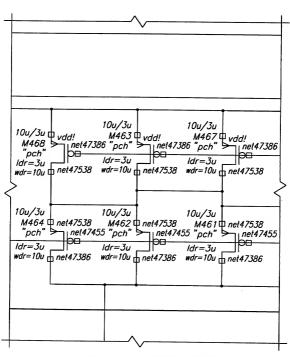


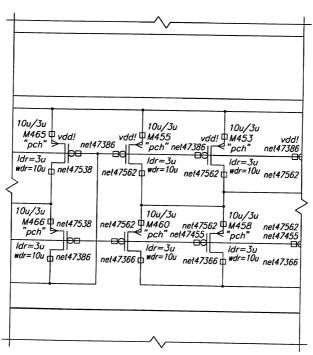


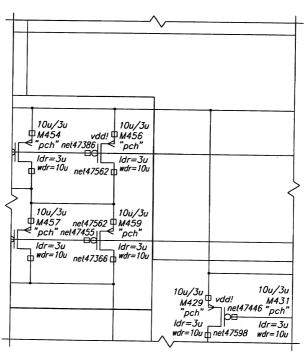


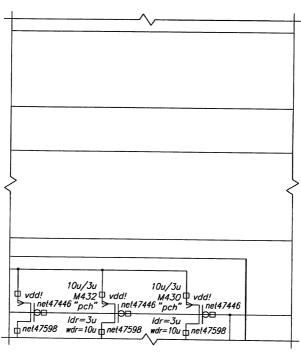


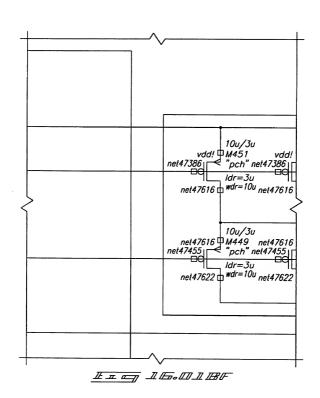


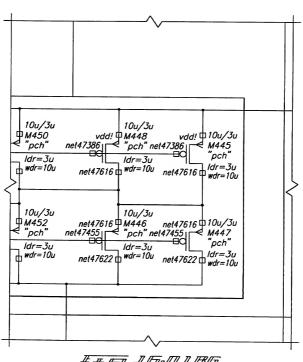


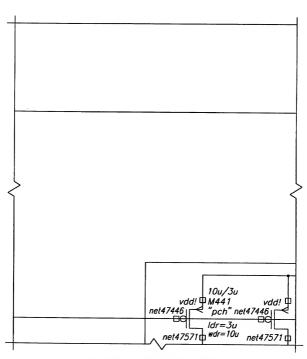


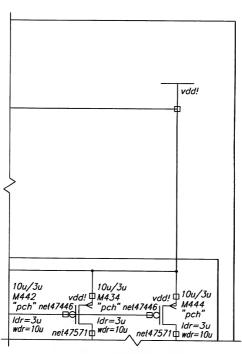


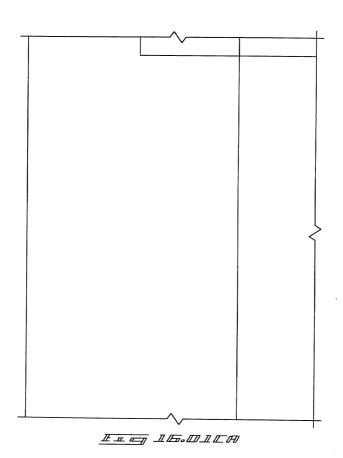




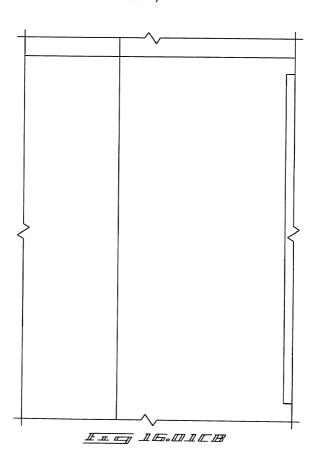


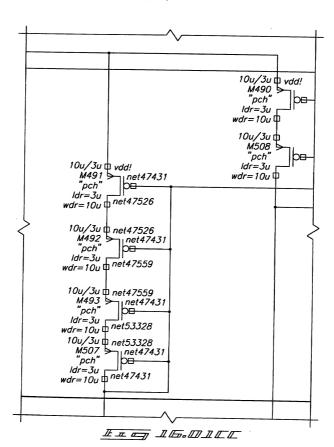


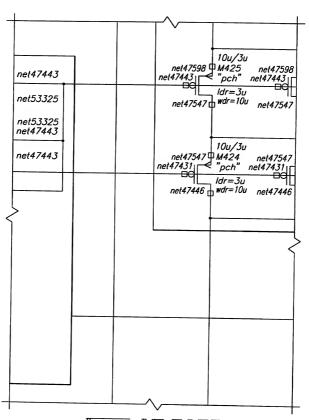


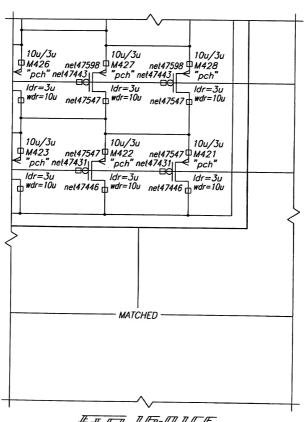


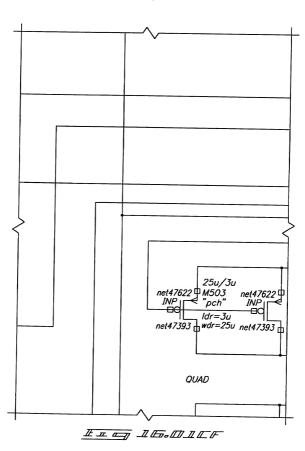
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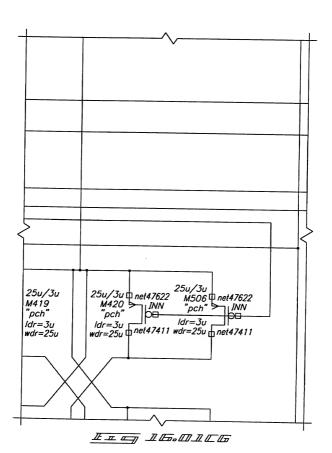


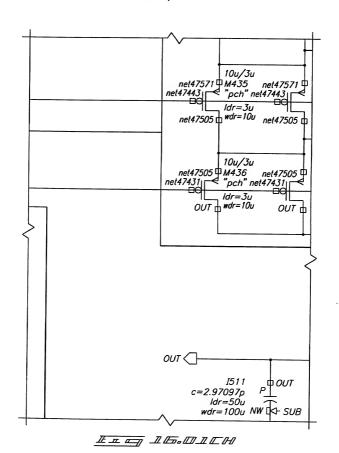


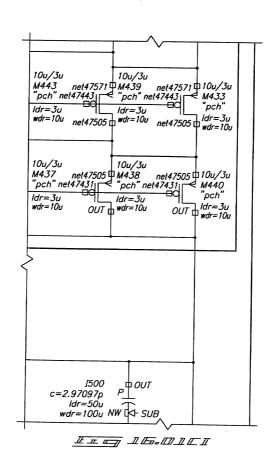


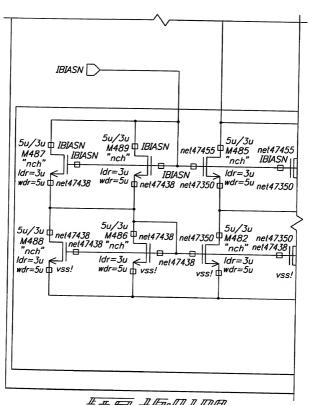


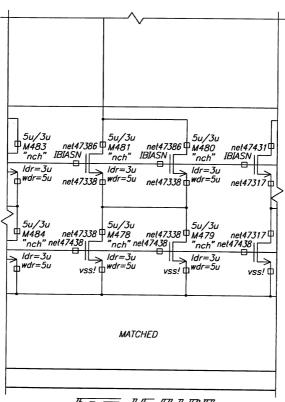


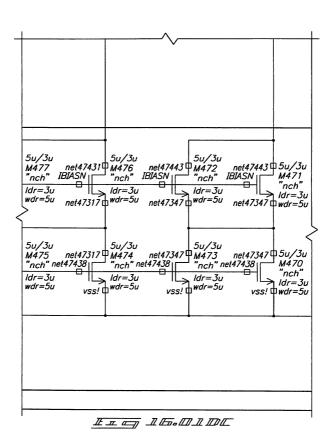


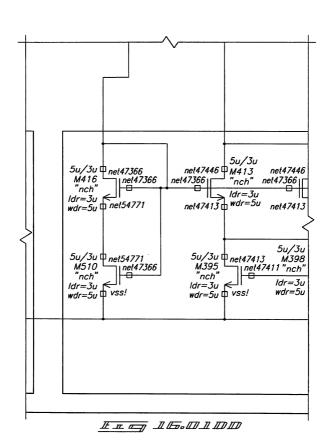


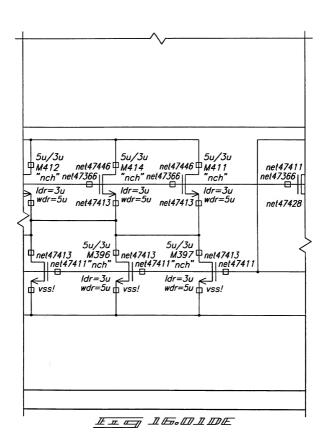


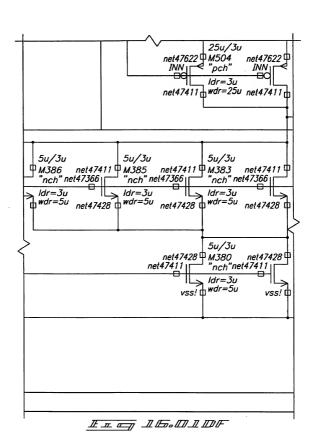


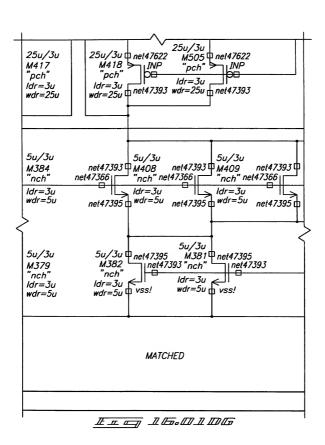


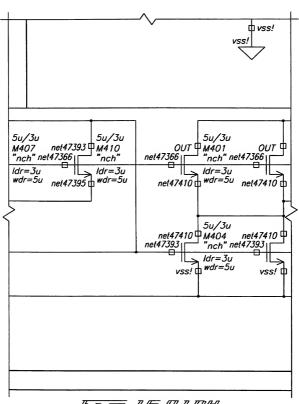


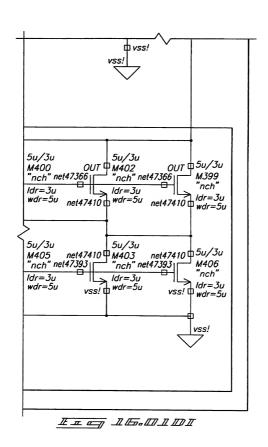






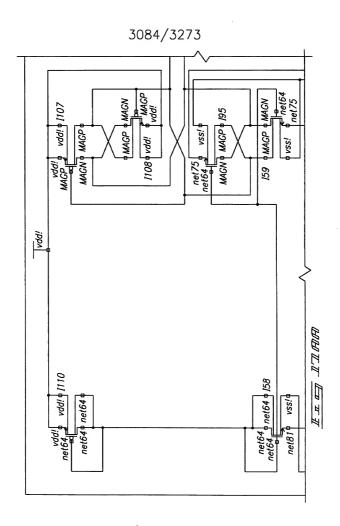


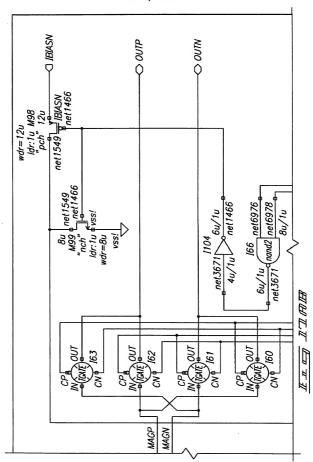


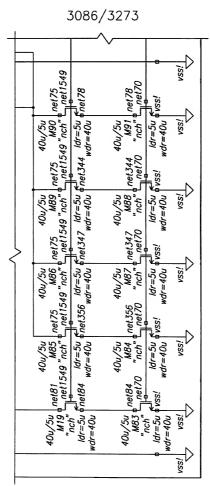


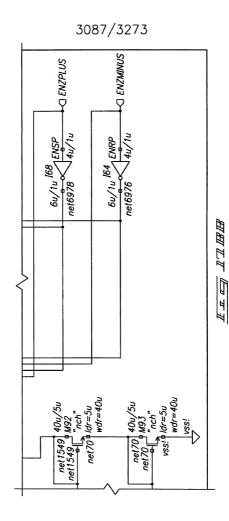
17.48	1788
1784	1784

If It at II II



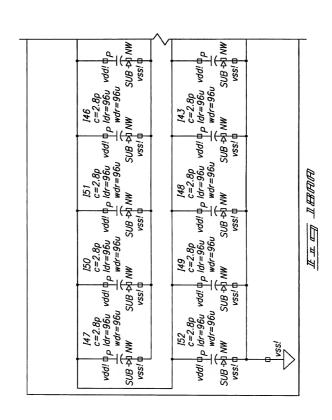


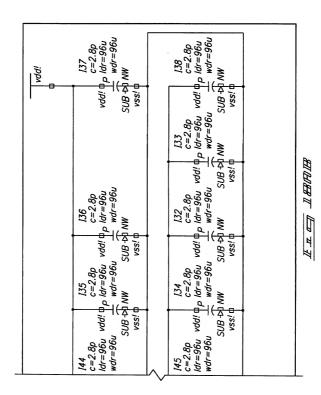




18AB	
1844	

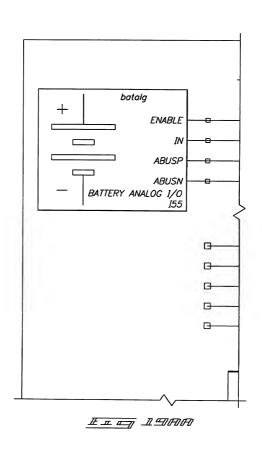
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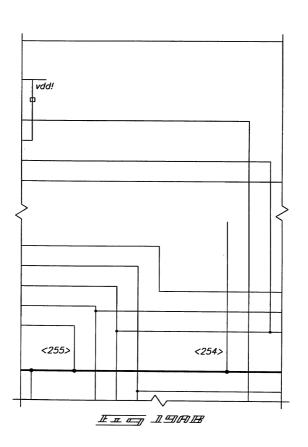


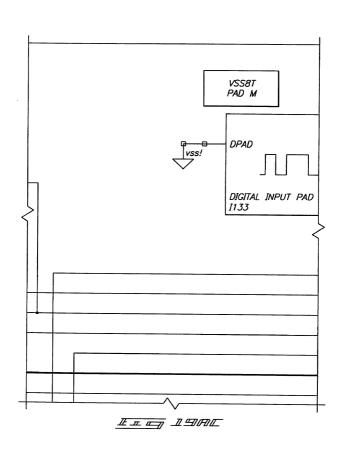


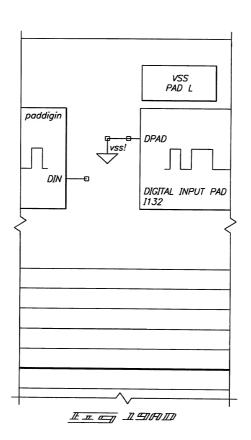
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194J	1987	19CJ	19DJ	19EJ
1941	1981	19CI	1961	1361
19AH	19ВН	1ЭСН	на61	19ЕН
1946	1980	9361	1906	19EG
19AF	1861	19CF	190F	19EF
19AE	3861	3 <i>361</i>	3061	19EE
19AD	1980	<i>0</i> 361	0061	19ED
19AC	19BC	2261	19DC	19EC
19AB	1988	19CB	1908	19EB
1944	19BA	19CA	19DA	19EA

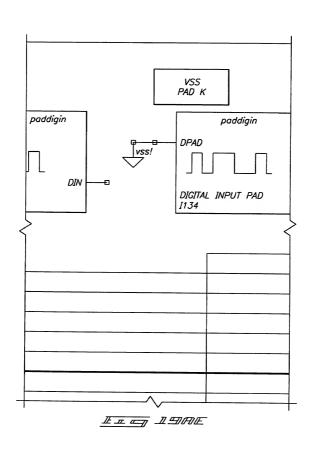
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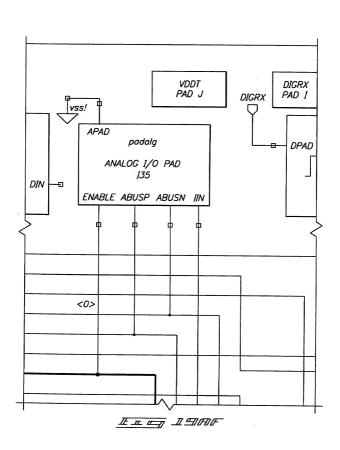


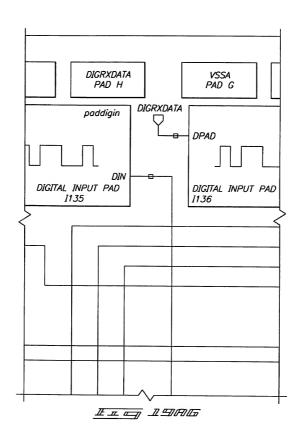


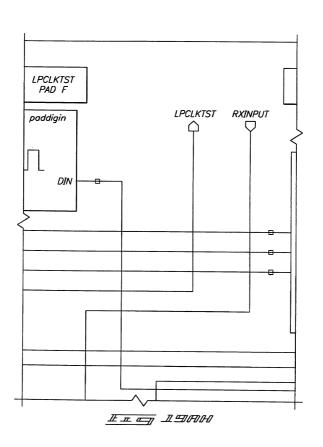


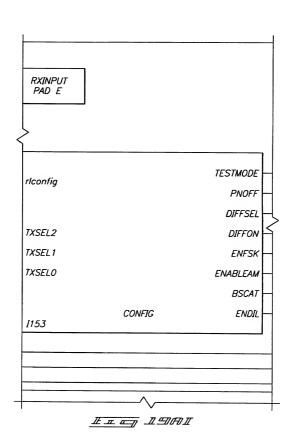


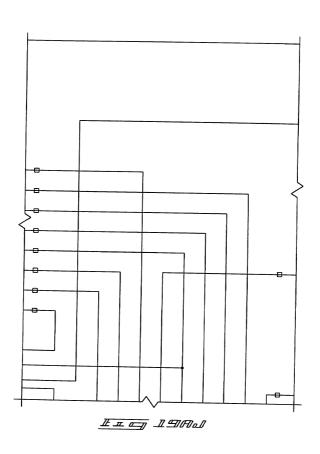


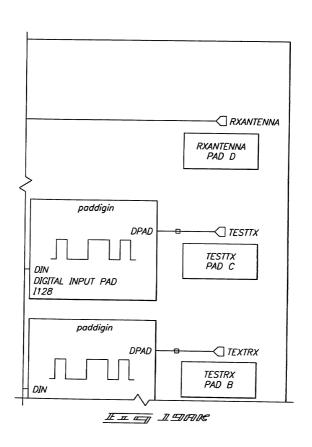


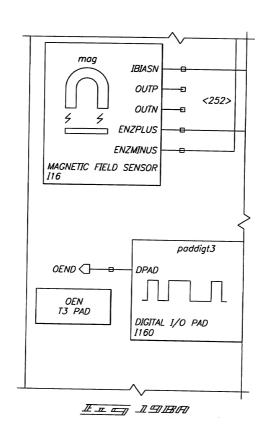


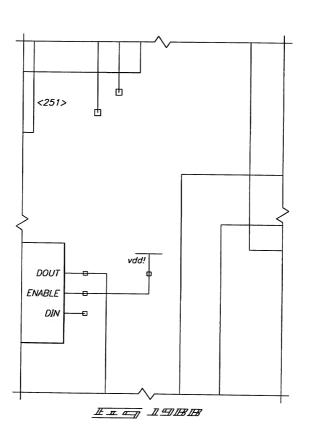


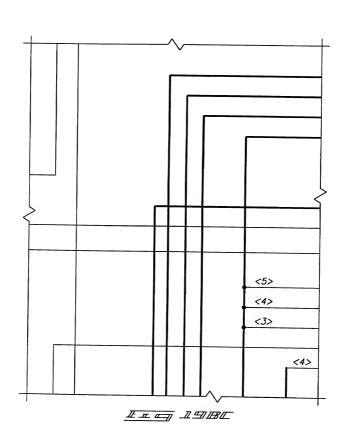


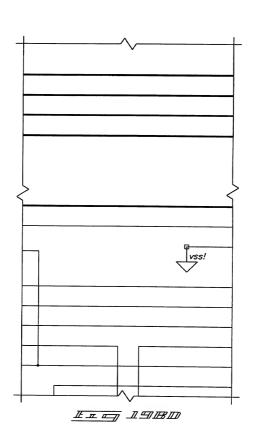


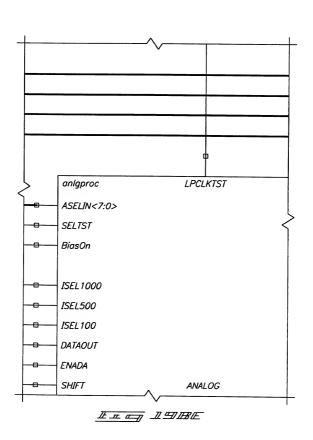


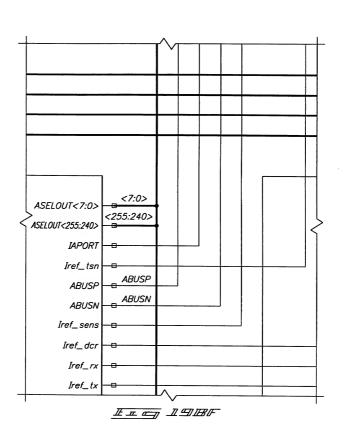


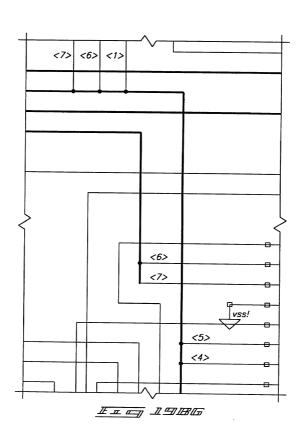


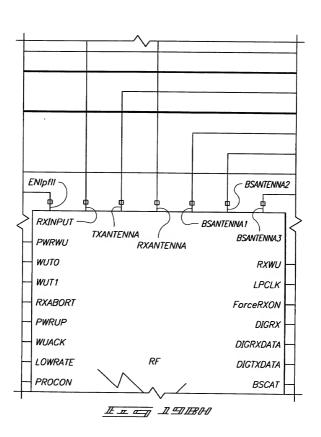


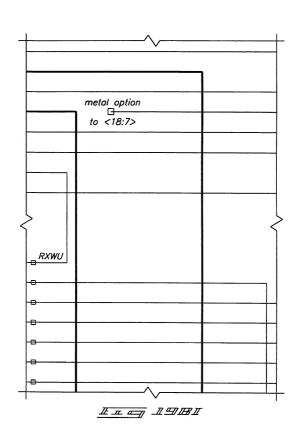


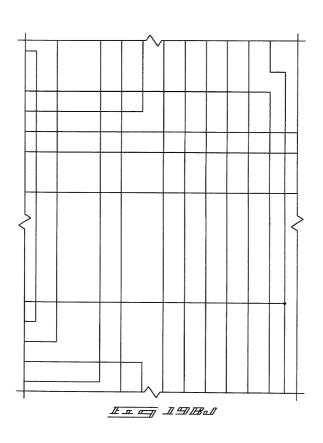


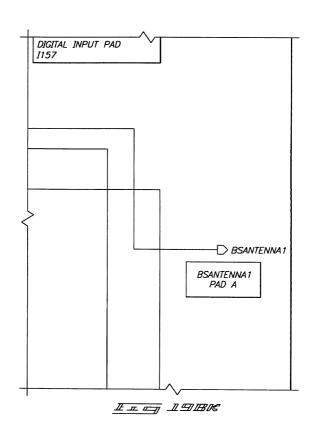


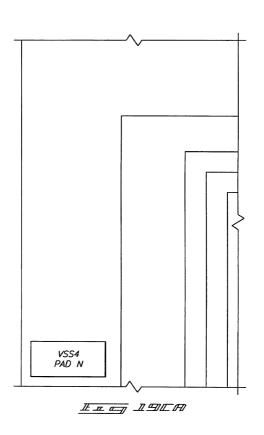


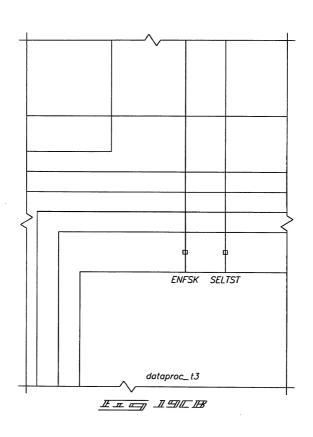


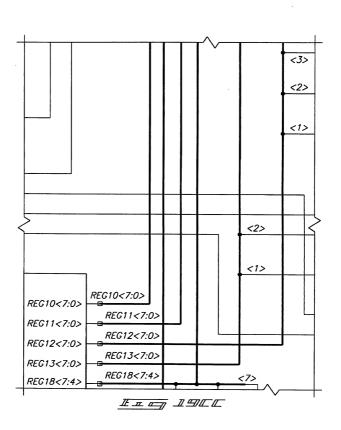


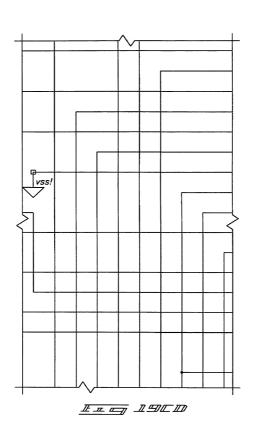


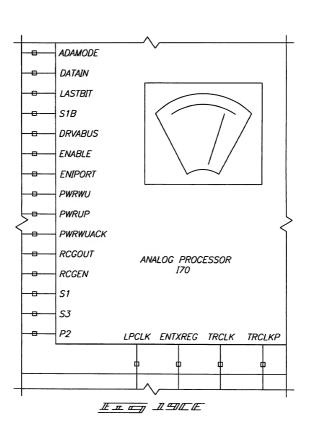


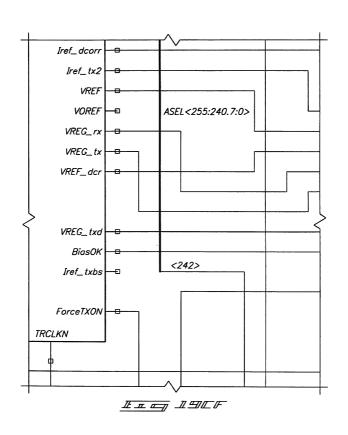


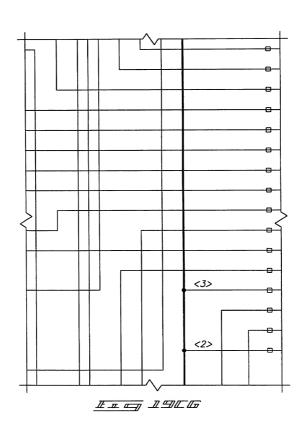


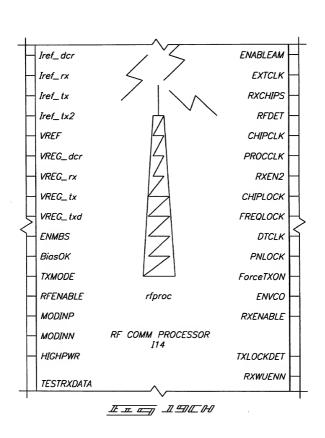


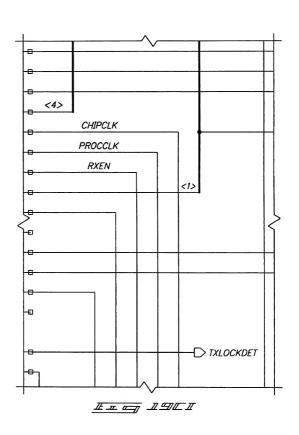


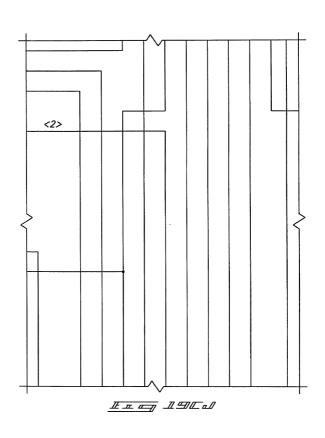


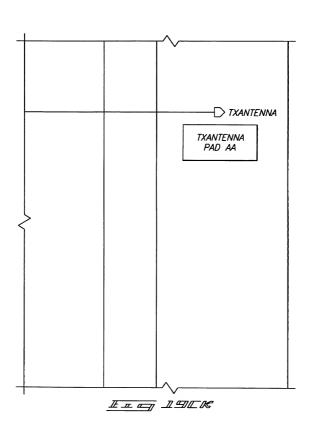


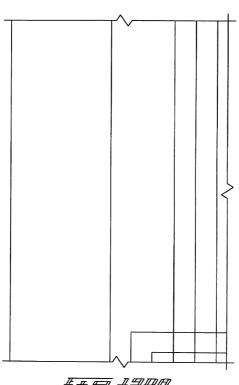




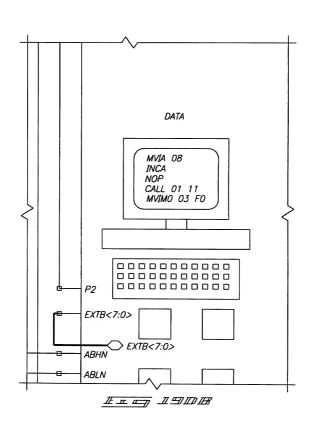


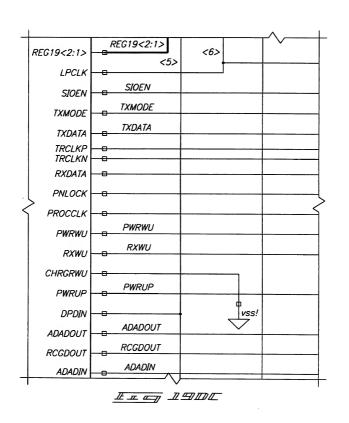


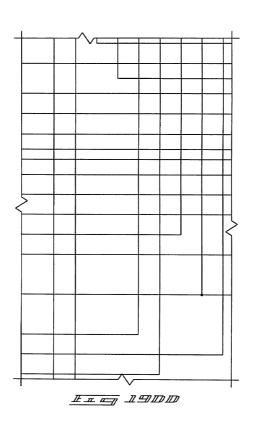


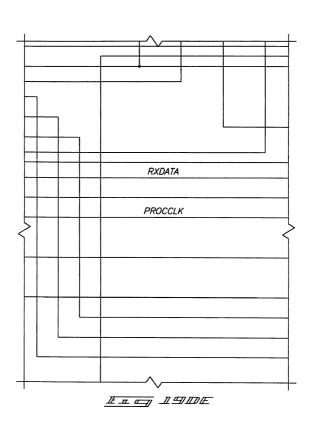


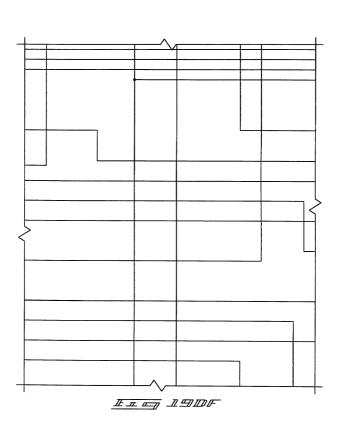
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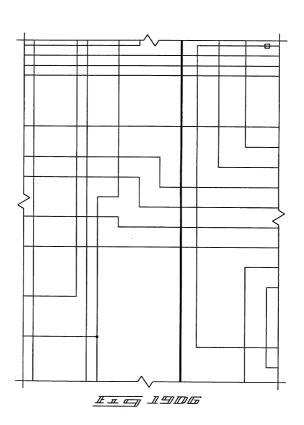


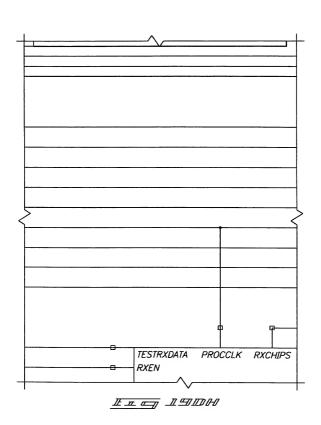


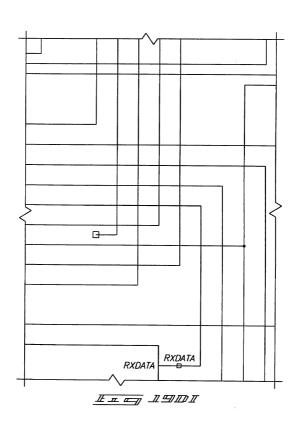


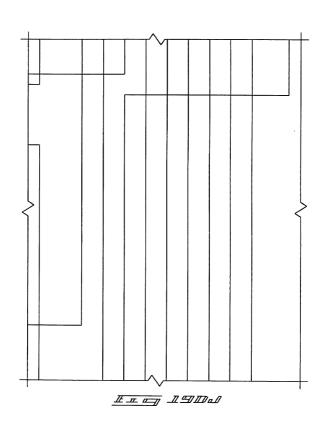


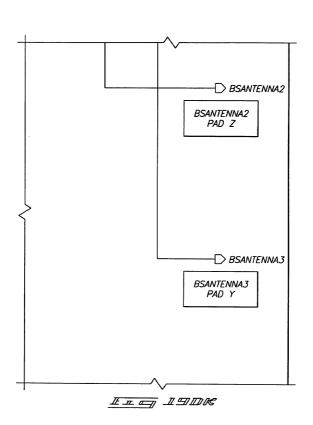


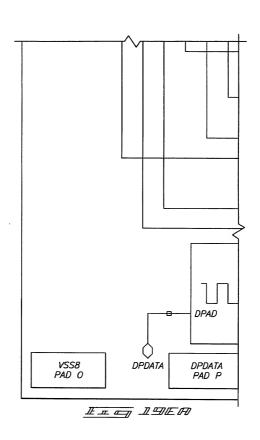


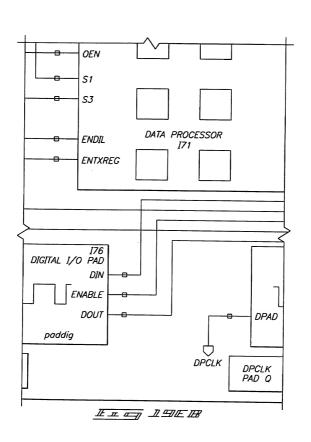


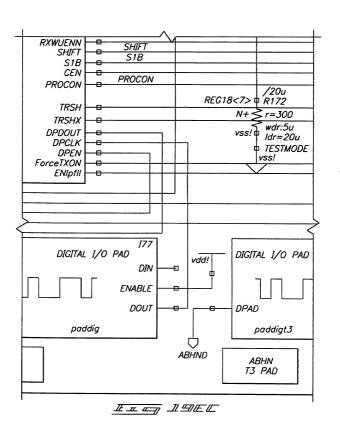


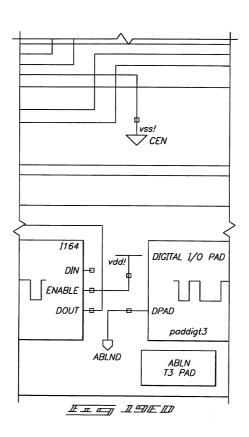


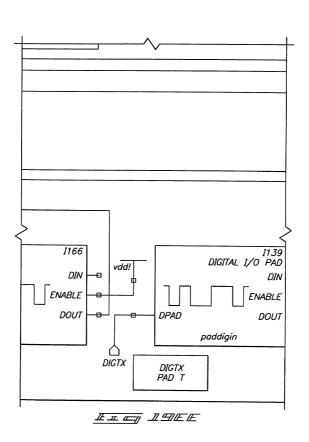


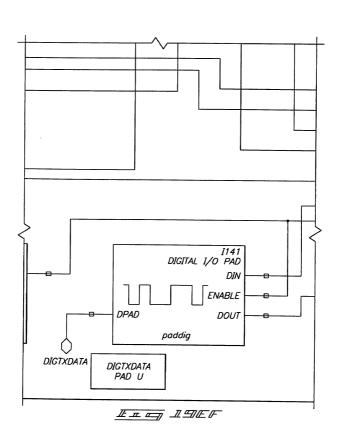


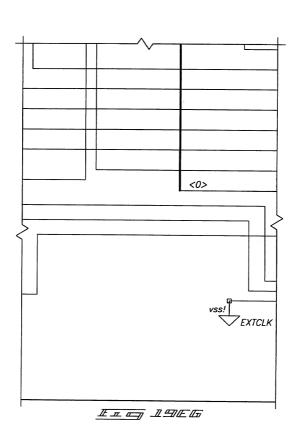


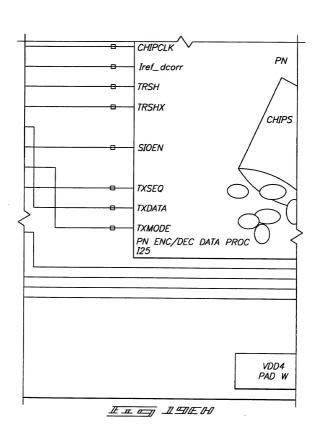


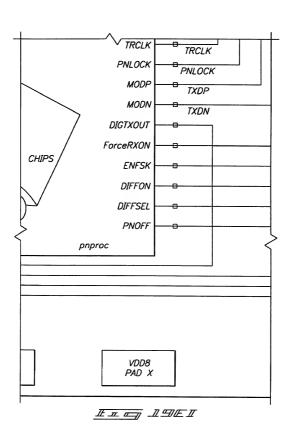


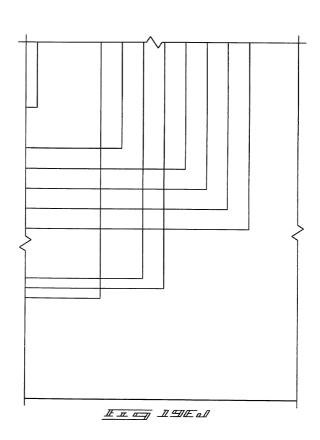


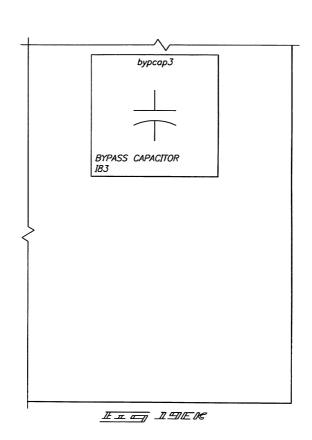












20CJ

20CI

20CH

2000

20CF

20CE

20CD

20HJ

20HI

20HH

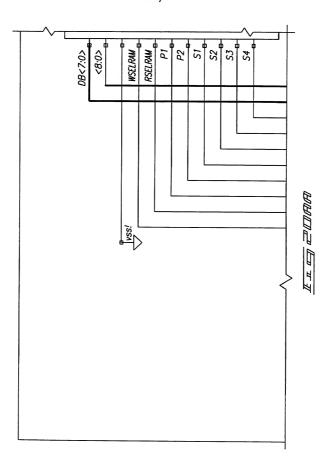
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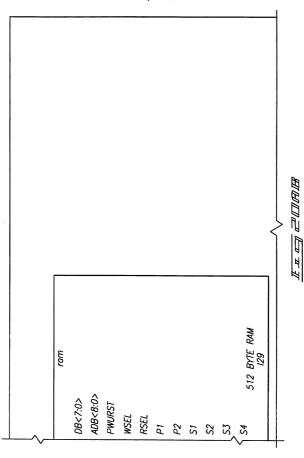
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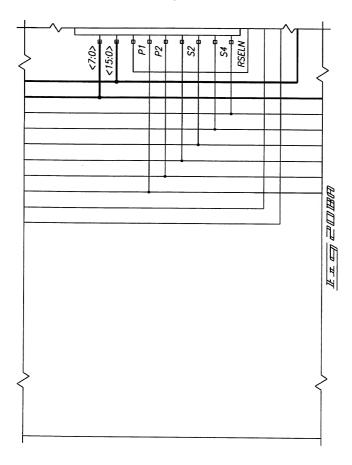
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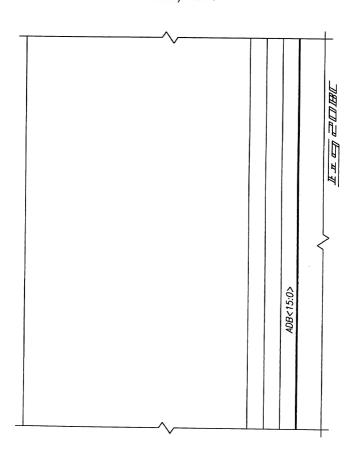
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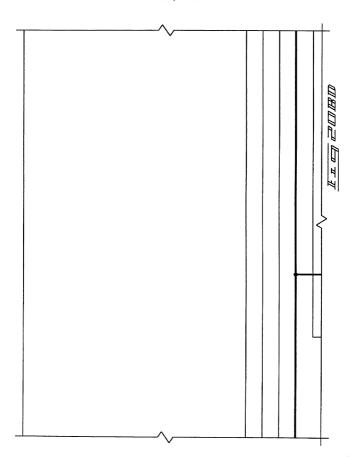
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	2081	20Cl	20DI	20EI	20FI	
	20BH	70СН	700Н	20ЕН	20ҒН	
	2086	20CC	2000	20EG	20FG	
	20BF	20CF	20DF	20EF	20FF	
	20BE	20CE	20DE	20EE	20FE	
	2080	20CD	2000	20ED	20FD	
	20BC	20CC	20DC	20EC	20FC	
20AB	2088	20CB	2008	20EB	20FB	
2044	20BA	20CA	20DA	20EA	20FA	

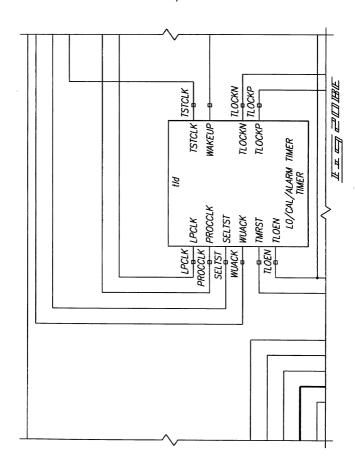






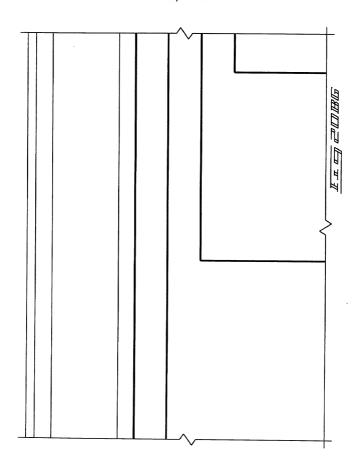


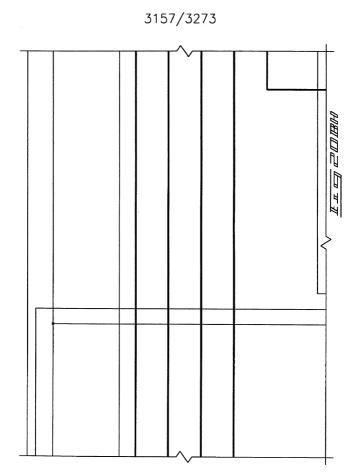


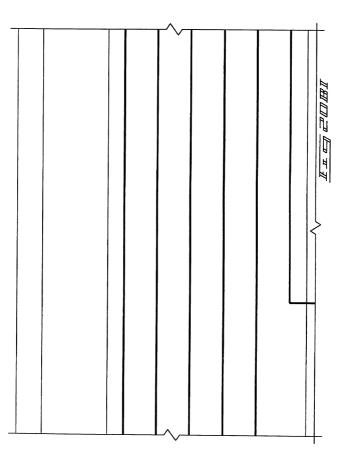


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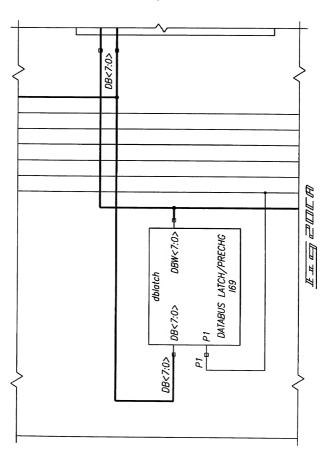
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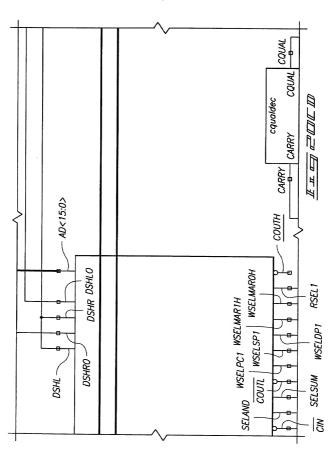


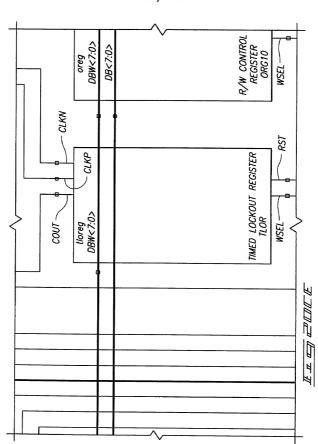


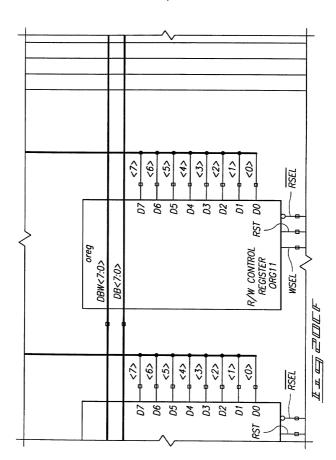


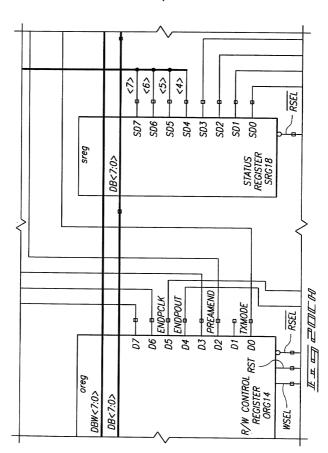
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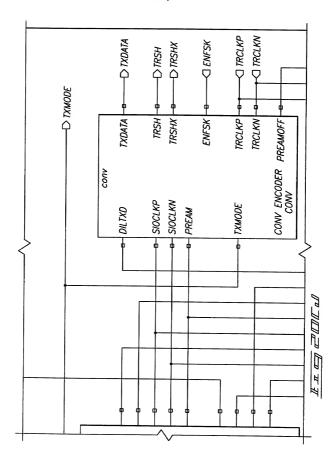


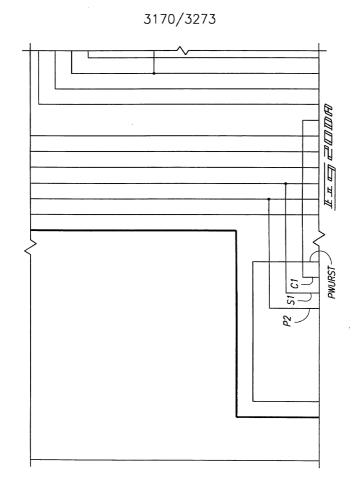


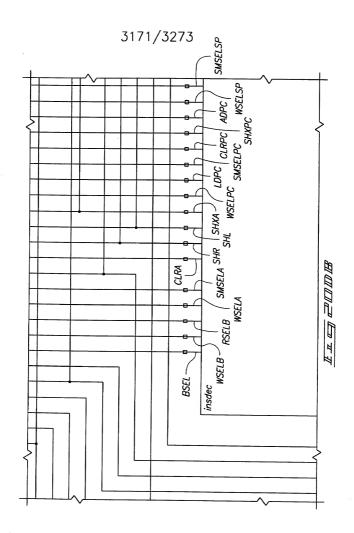


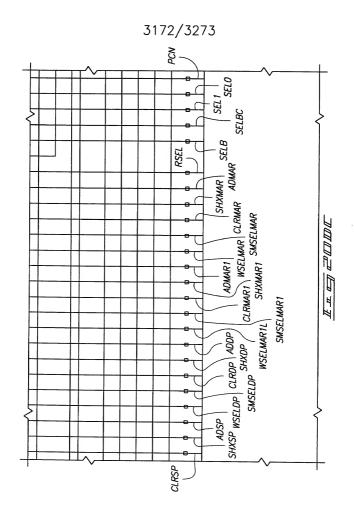


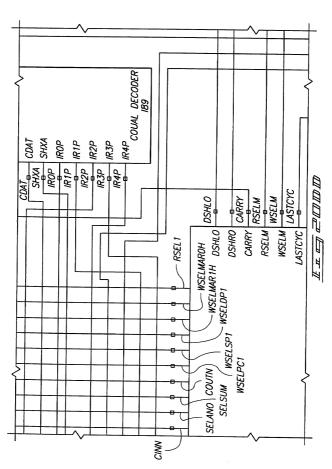
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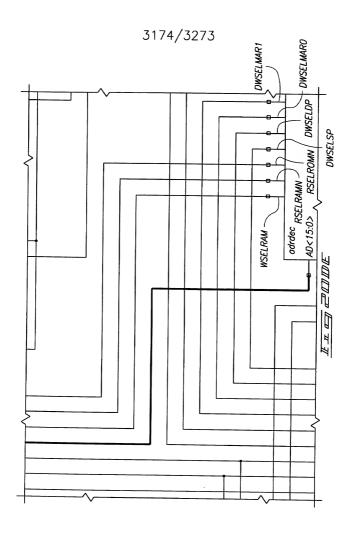


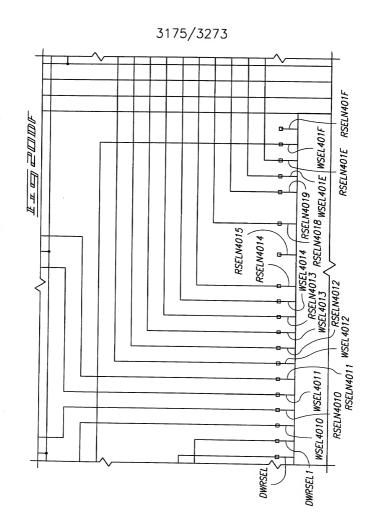


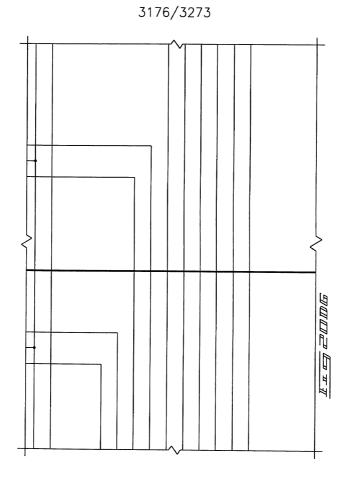




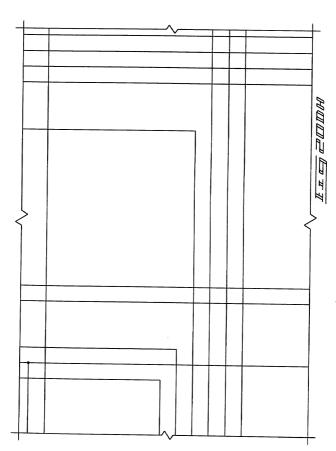




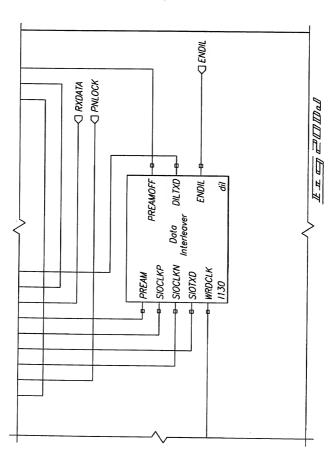




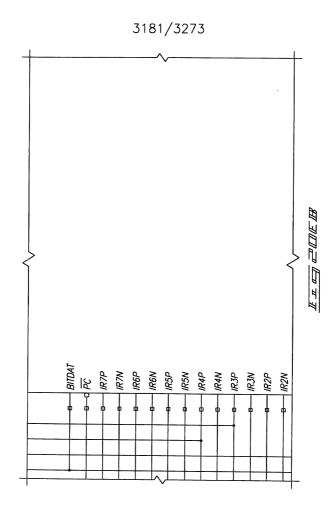
3177/3273

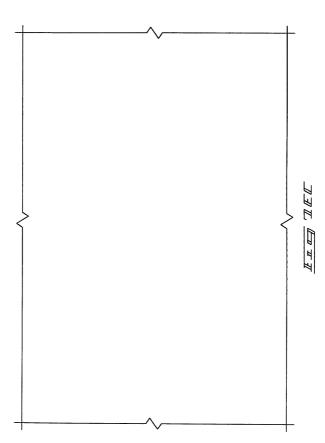


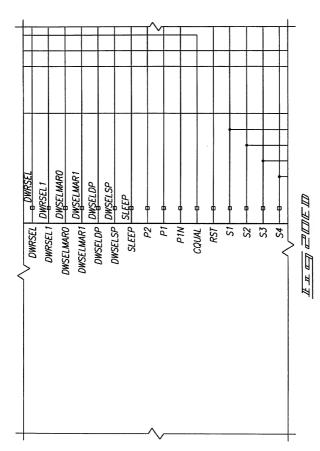
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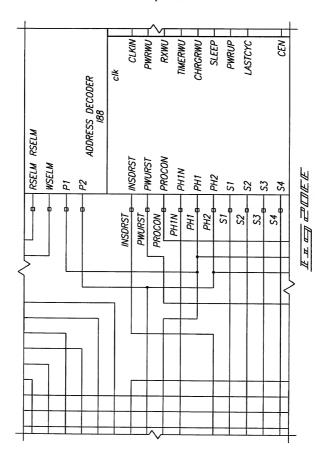


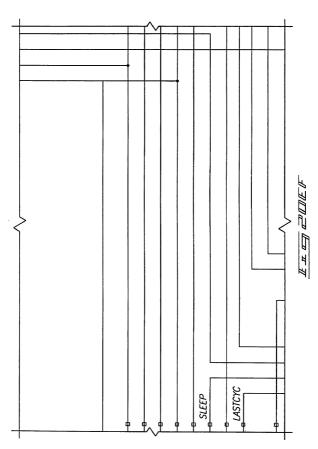
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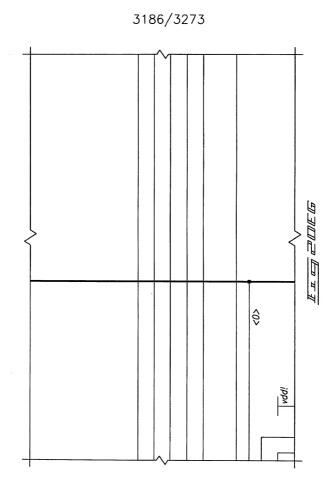




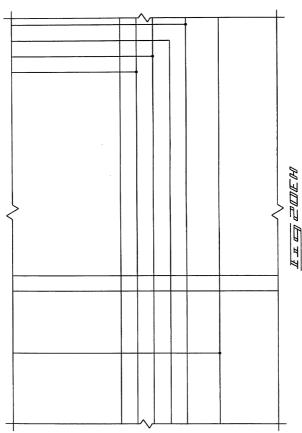


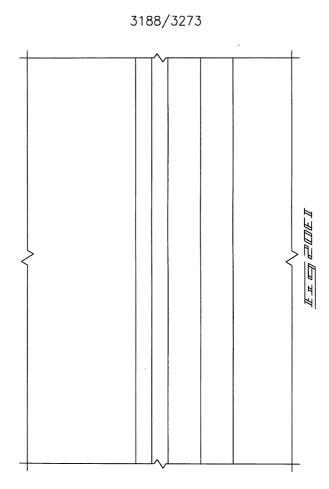


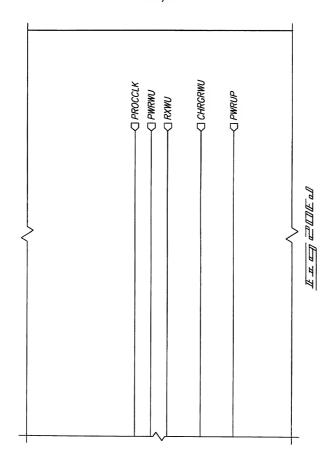


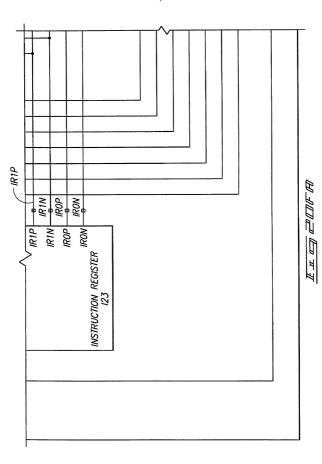


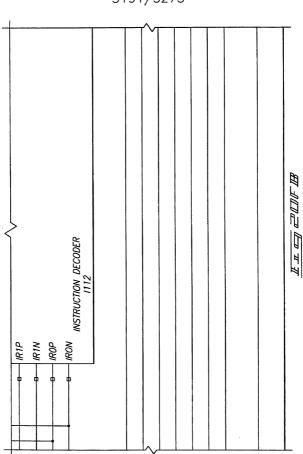
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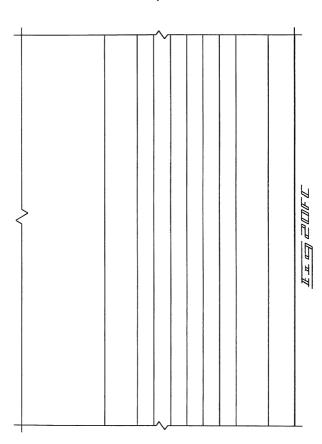


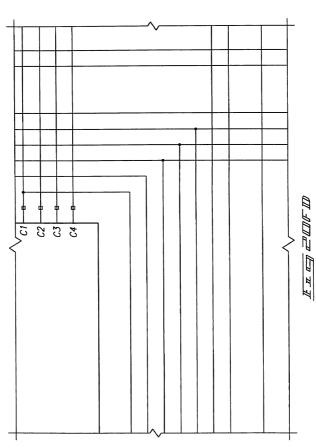


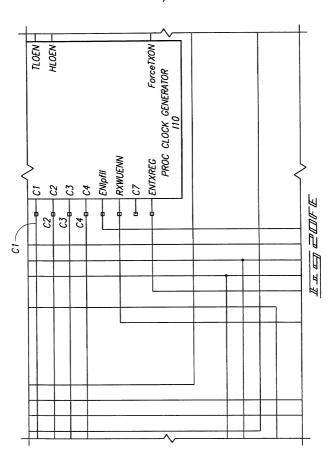


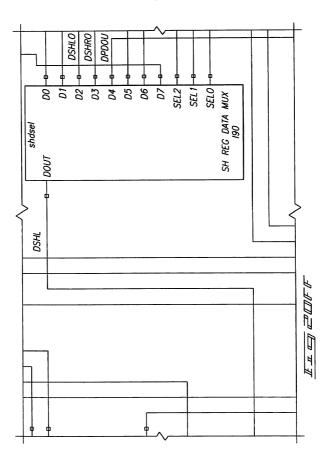


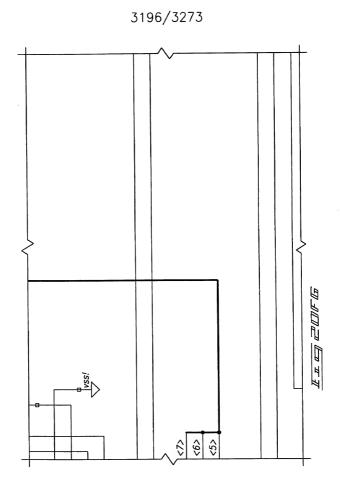


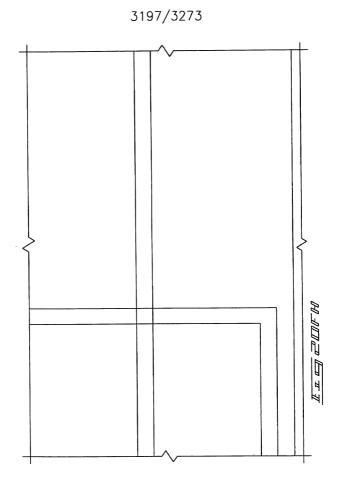


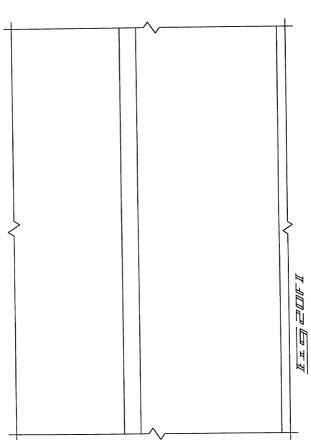


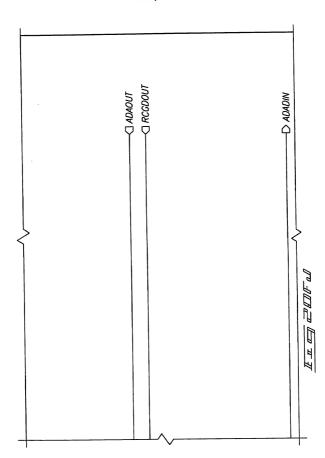


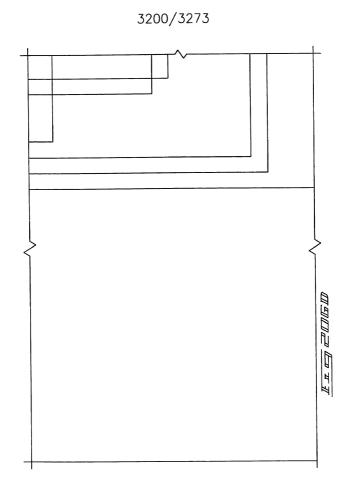




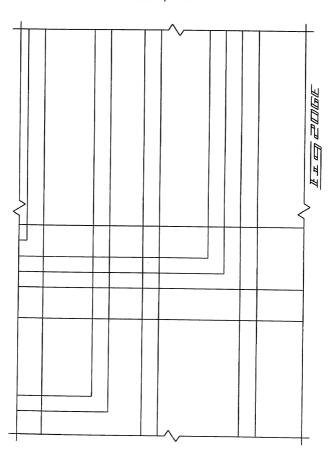


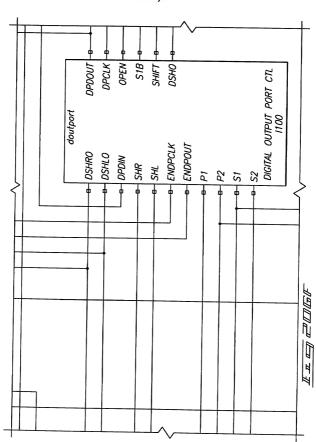


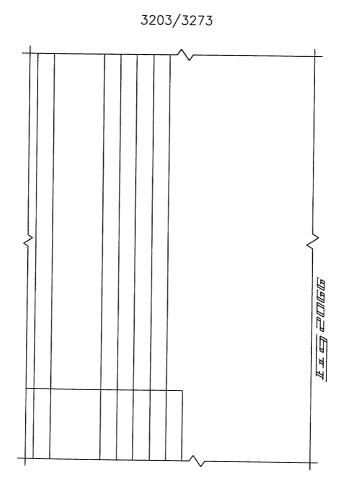


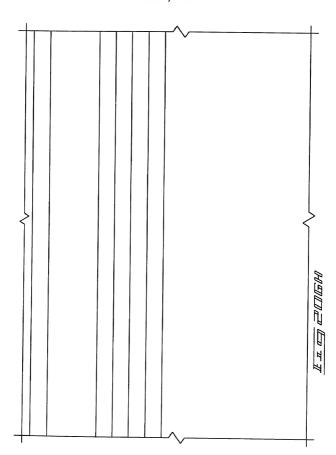


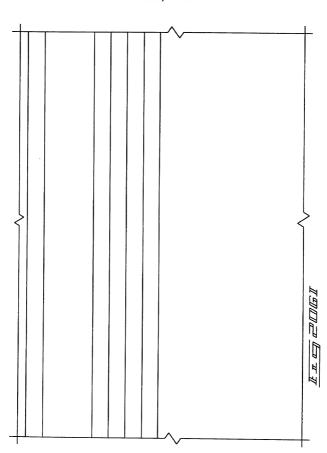
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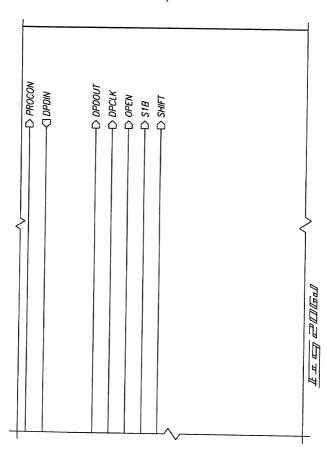




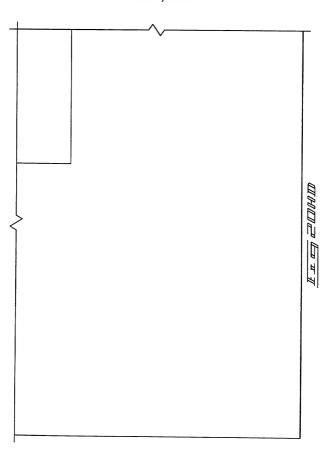




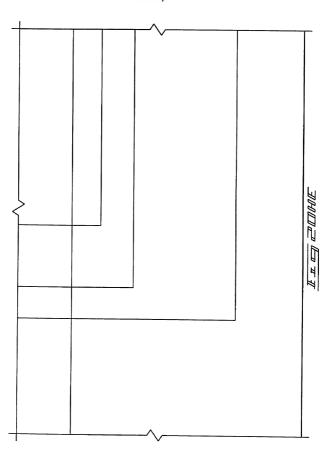


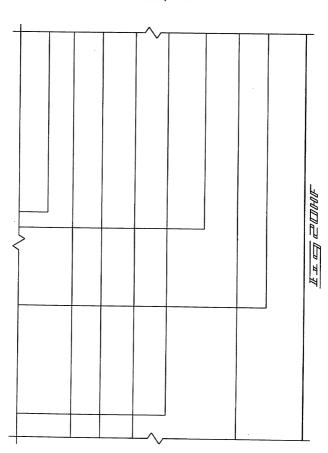


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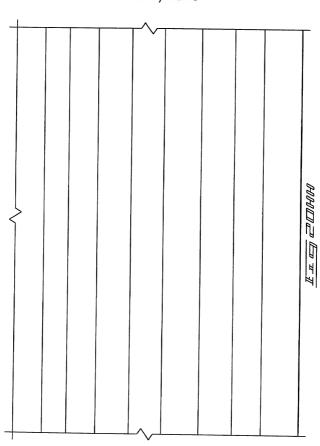


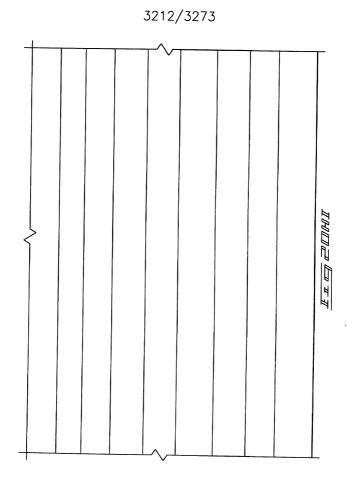
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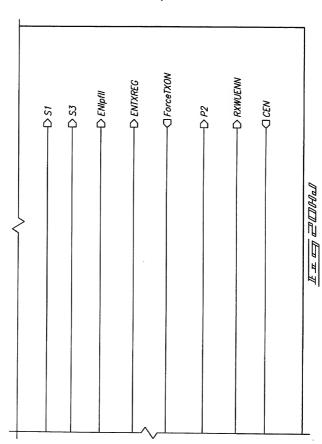




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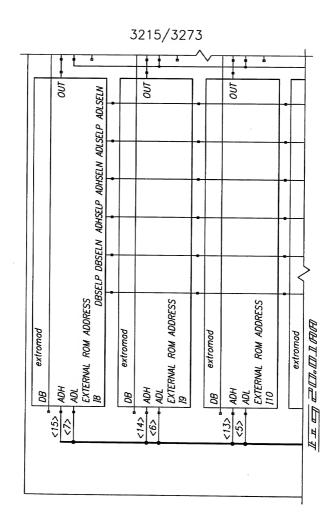


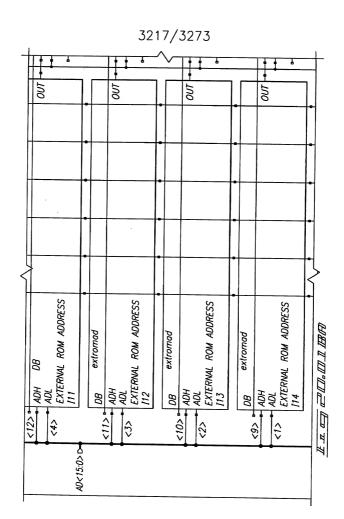


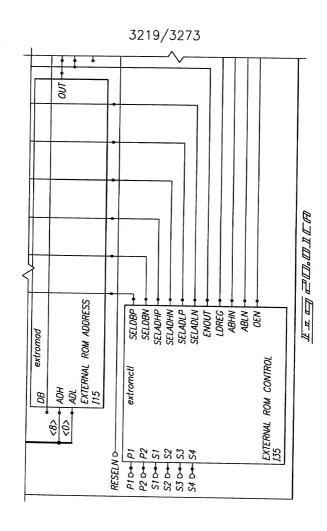


## 3214/3273

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20.01BA	20.01BB
20.01CA	20.01CB

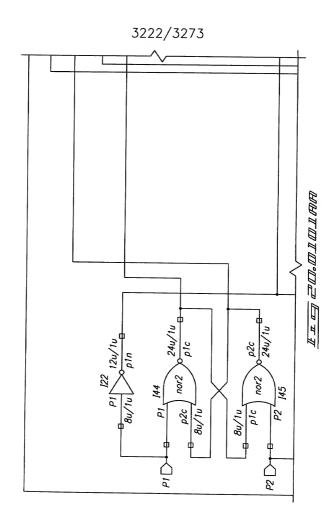




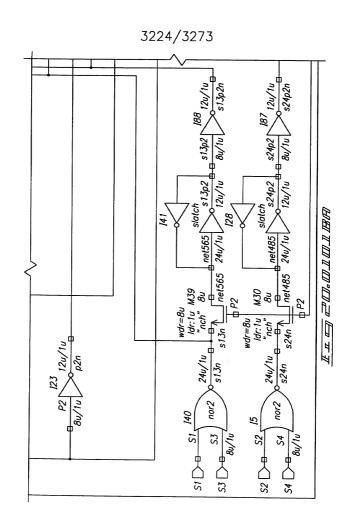


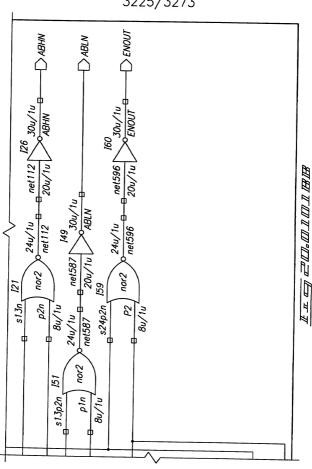
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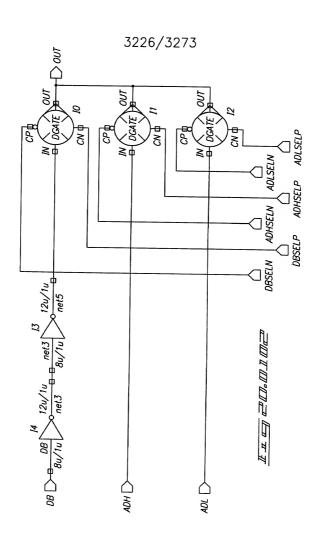
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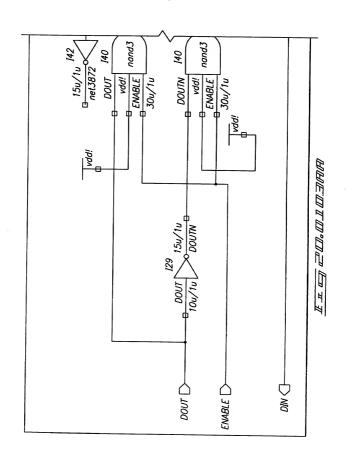
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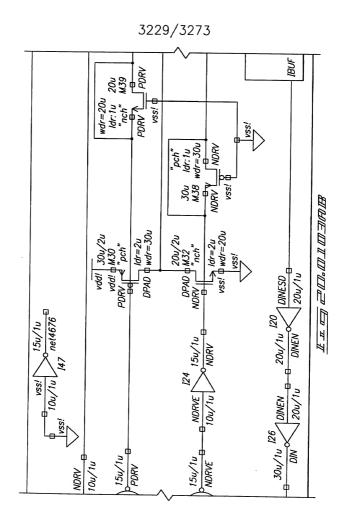


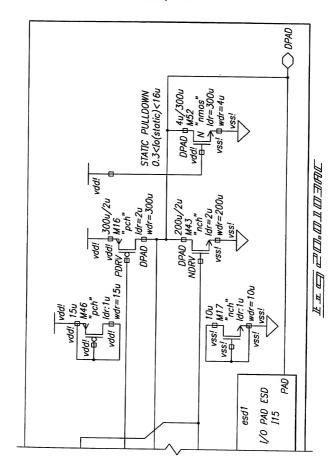


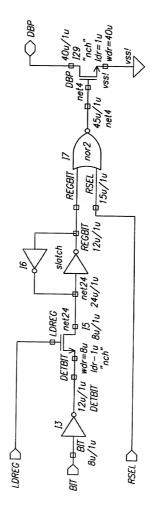


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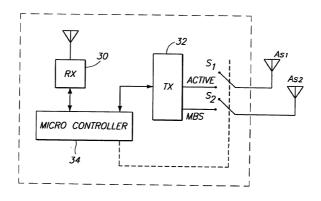


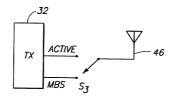


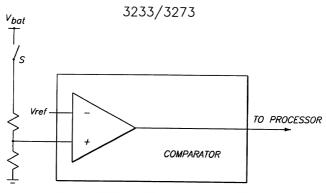




## 3232/3273

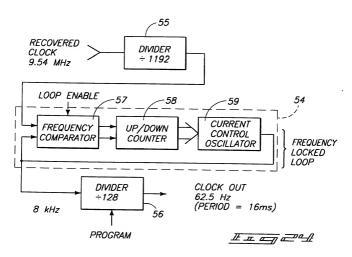




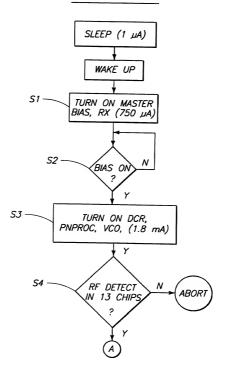


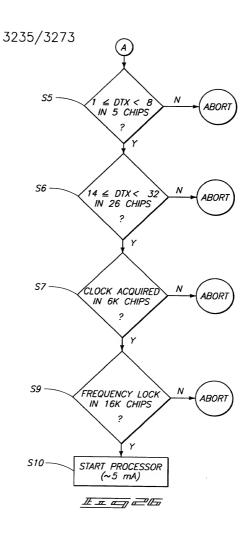
 $V_{ref}$  = bandgap voltage  $\approx 1.2 V$  for silicon

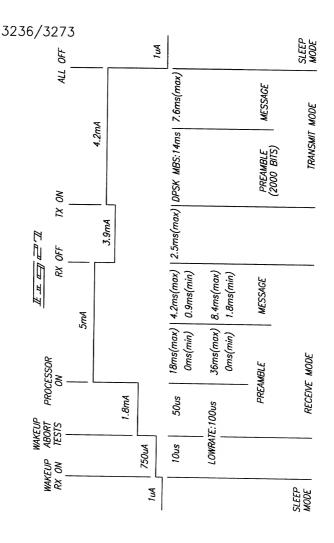




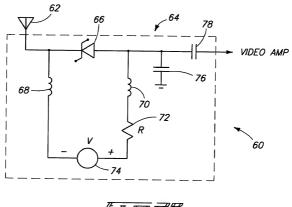
#### WAKEUP SEQUENCE

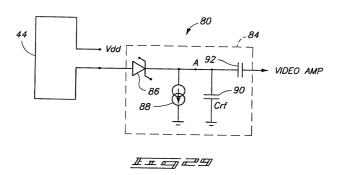


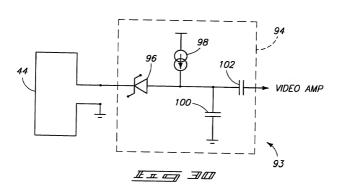


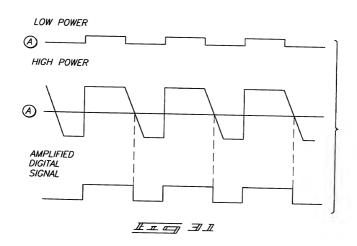


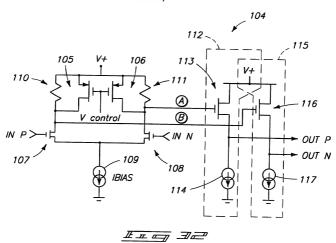
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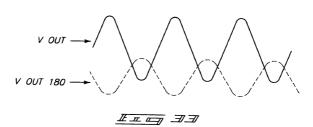


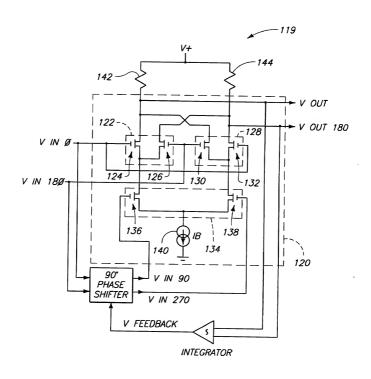


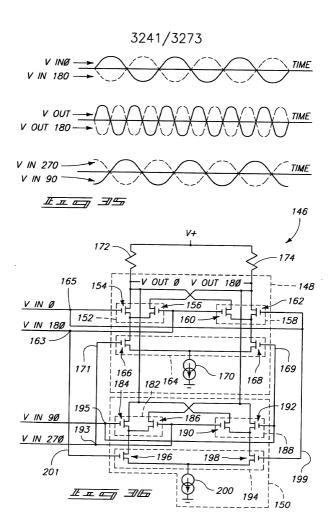


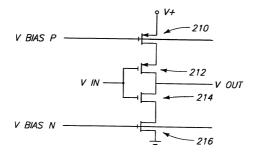


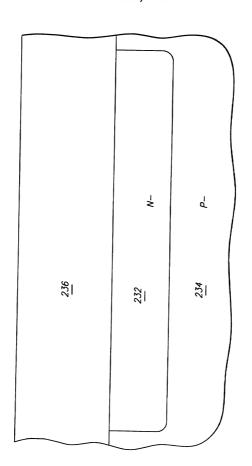


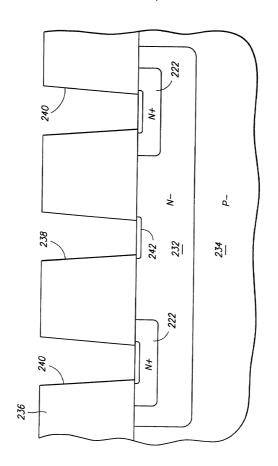




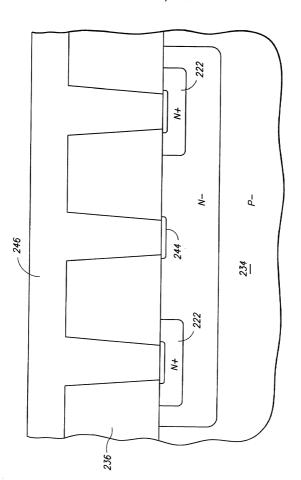




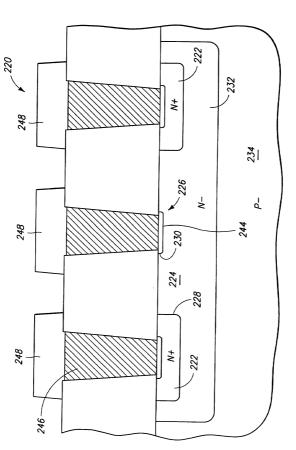




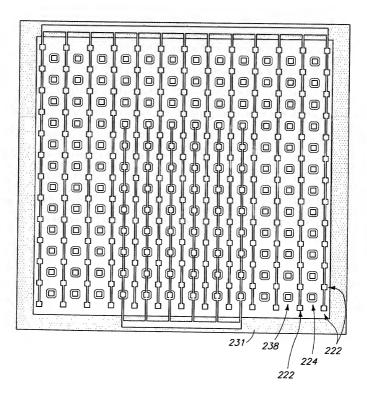
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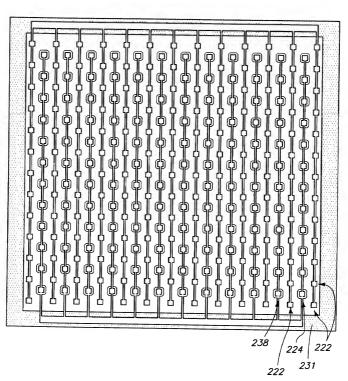


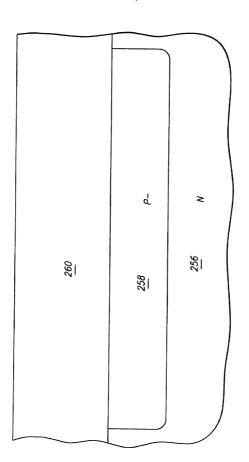
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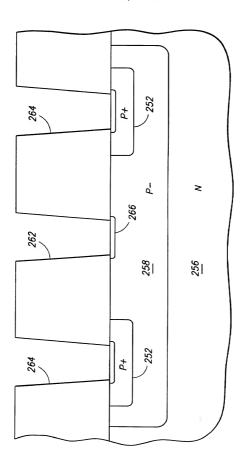
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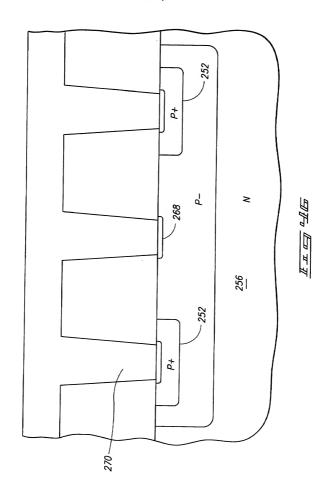


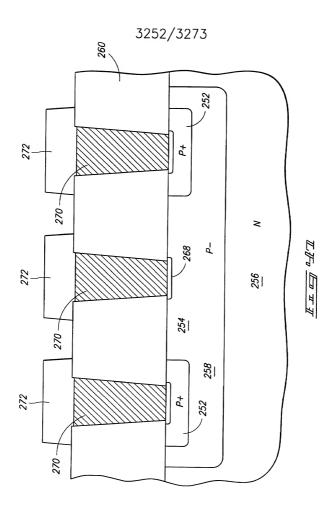


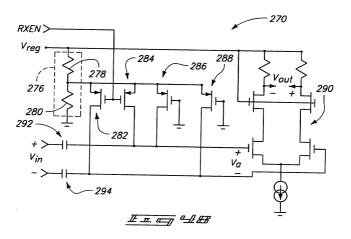
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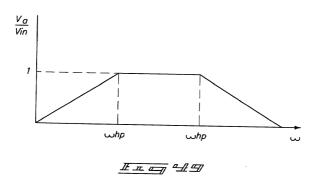


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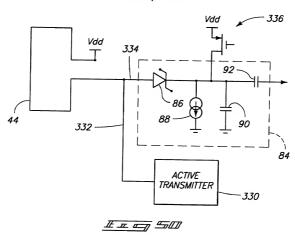


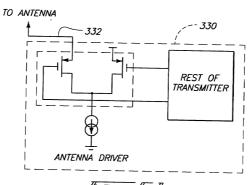


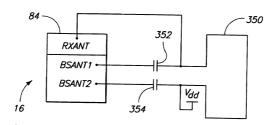


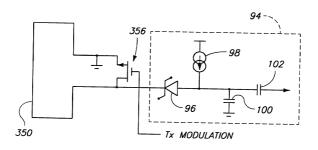


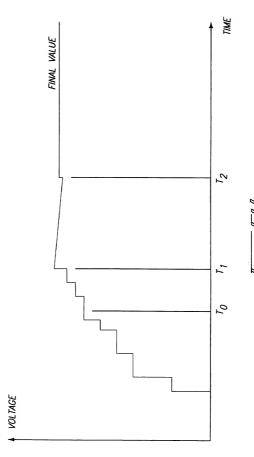
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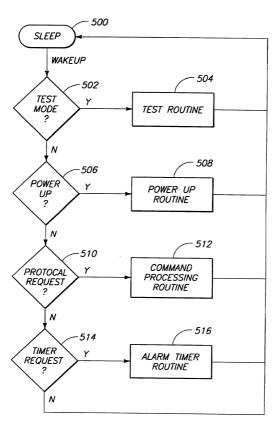


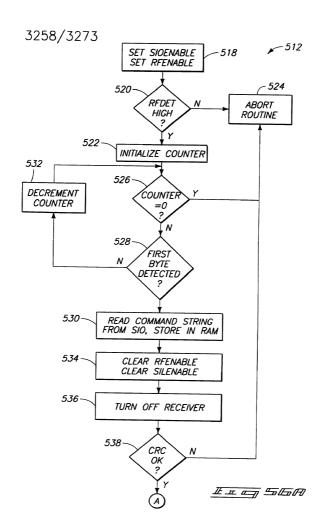


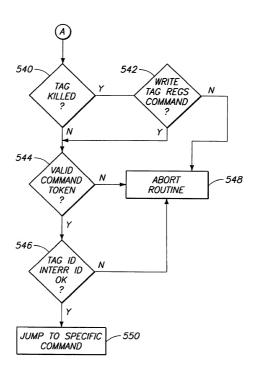


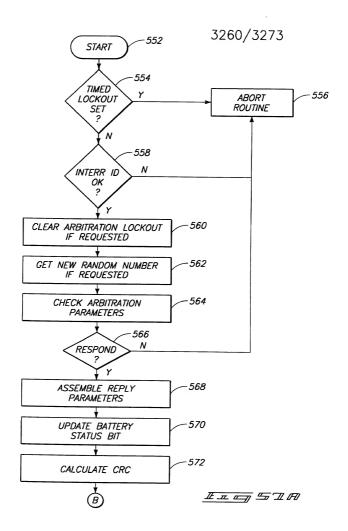


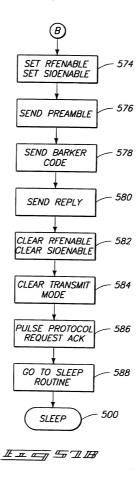


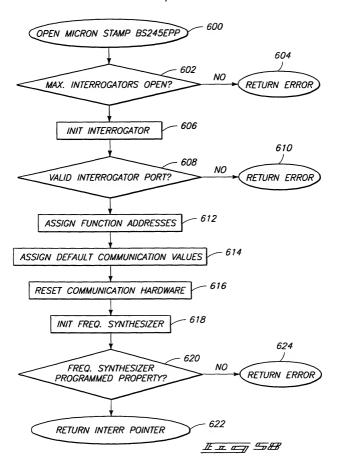




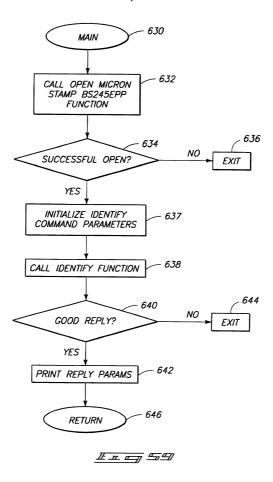


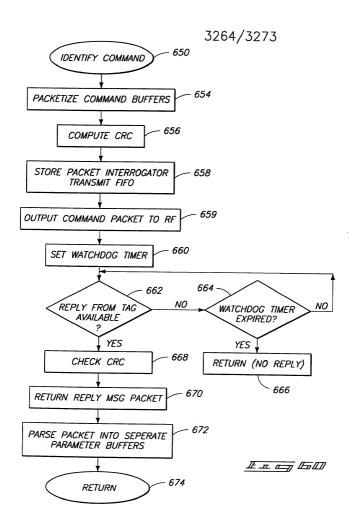


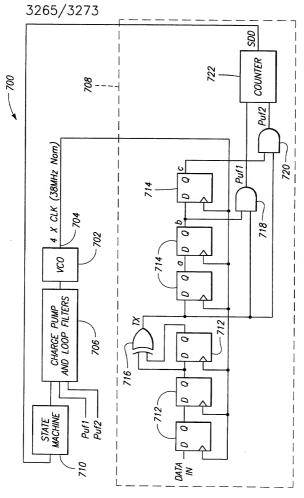




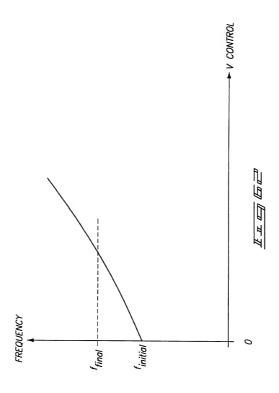
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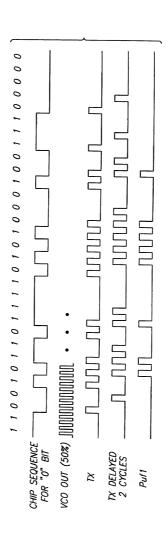




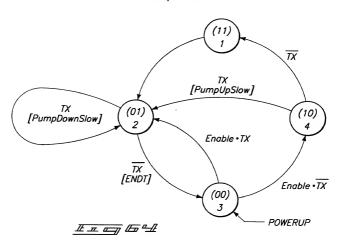


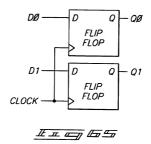
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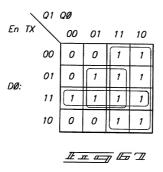


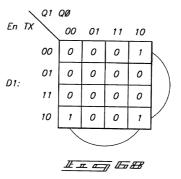
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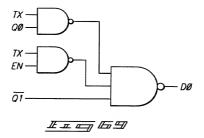


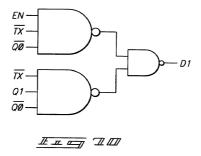


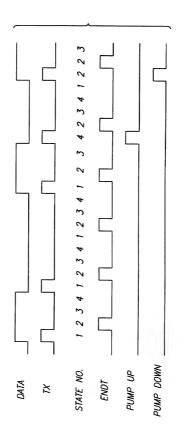
NEXT STATE	ØO	0	0	0	1	0	1	1	1	1
	01	0	0	1	0	0	0	0	1	0
PRESENT STATE	ØO	0	0	0	0	1	1	1	0	0
	01	0	0	0	0	0	0	1	1	1
	X	0	1	0	1	0	1	×	0	1
	ENABLE	0	0	1	1	×	×	×	×	×











THE THE

001 X					
$^{\Delta V/_{V}}$ control(nom) x 100	13.3%	3.3	0.22	0.022	
ΔV (mV)	091	40	2.6	0.26	
CURRENT (µA)	40	10	1	0.1	
NAME	COARSE	MEDIUM	MEDIUM FINE	FINE	